

May 30, 2014

Mr. Juan Thomas United States Environmental Protection Agency Region 5 RCRA Enforcement and Compliance Assurance Branch, DE-9J 77 West Jackson Boulevard Chicago, IL 60604

Re: Implemented Corrective Measures – Groundwater Recovery and Treatment System Semi-Annual Post Closure Monitoring Report

Former Amphenol Facility #IND 044 587 848 980 B Hurricane Road Franklin, Indiana

Dear Mr. Thomas:

This Implemented Corrective Measures – Groundwater Recovery and Treatment System (ICM-GRTS) Report is submitted on behalf of the "Performing Respondent", Amphenol Corporation and the "Owner Respondent", Franklin Power Products, Incorporated. This report summarizes the "Work Efforts" completed during the first semi-annual period (October 18, 2013 through April 28, 2014) of the calendar year 2014. The "Work Efforts" were conducted pursuant to Section VIII of the Administrative Order on Consent for Corrective Measures Implementation (CMI) for the above referenced site and in accordance with the approved Post Closure Monitoring Work Plan submitted to the USEPA in March 2000.

The "Work Efforts" performed at the site included:

- Operations and Maintenance of the Groundwater Recovery and Treatment System
- Groundwater Elevation Monitoring
- Quarterly Sampling and Analysis of the Groundwater Recovery and Treatment System
- Semi-Annual Groundwater Sampling and Analysis

Groundwater Recovery and Treatment System – Operations and Maintenance

The Implemented Corrective Measure (ICM) at the site is a groundwater pump and treat system consisting of 5 recovery wells (RW-1 through RW-5). Recovery wells RW-1, RW-2, and RW-3 have 5 foot screened intervals at depths of approximately 15 to 20 ft BGS and 2 foot sumps. Recovery well RW-4 has a 10 foot screened interval at a depth of approximately 13 to 23 ft BGS and a 4-foot sump. An additional recovery well (RW-5) was installed in June 2010 and activated in July 2010 in conjunction with supplemental bioremediation activities completed at the site. Recovery well RW-5 has a 10 foot screened interval at a depth of approximately 14 to 24 feet BGS and a 2-foot sump. Electric submersible pumps are used to pump groundwater from the recovery wells to an air stripper where volatile organic compounds (VOCs) are volatilized and exhausted to the atmosphere. Groundwater effluent from the air stripper is discharged to the City of Franklin municipal sanitary sewer system. In addition to VOC removal, the ICM is designed to lower the potentiometric groundwater surface to below the level of the existing storm sewer invert.

To ensure proper performance of the groundwater recovery and treatment system, IWM Consulting Group, LLC (IWM) personnel conducted routine operation and maintenance (O&M) inspections. Bi-weekly O&M duties include measurement of influent flow rates, measurement of groundwater elevations of the recovery wells, routine inspections and necessary repairs of influent and effluent lines, and air stripper maintenance. On a monthly basis, depth to groundwater is recorded in monitoring wells IT-2, IT-3, MW-3, MW-9, MW-12R, MW-20, MW-21, MW-22, MW-24, MW-26, MW-27, MW-28, MW-29, MW-30, and recovery wells RW-1 through RW-5. The air stripper trays and effluent discharge line are inspected and cleaned as necessary during monthly O&M activities. Also, influent sediment filters are replaced monthly. Quarterly O&M activities include complete disassembly and cleaning of the air stripper trays and sump. The sequestering agent system is also maintained on a quarterly basis. The air stripper blower lubrication and integrity is inspected on a quarterly basis. All recovery well pumps are also removed and cleaned on a quarterly basis. Monthly O&M reports are attached in **Appendix A**.

During this reporting period (October 18, 2013 through April 28, 2014), approximately 6,936,961 gallons of groundwater were recovered, treated, and discharged. The combined average influent flow rate for the period was 25.1 gpm. To date, approximately 194,149,789 gallons have been recovered. Groundwater recovery rates to date are provided in **Table 1**.

Overall the groundwater recovery and treatment system was very reliable and was operational during the majority of this reporting period. However, the following operational issues were encountered:

IWM personnel mobilized to the site on January 13, 2014 to complete monthly and bi-weekly system operation and maintenance activities. Recovery well RW-3 was not discharging upon arrival at the site due to a fault in the pump. IWM personnel initially evaluated the RW-3 pump by measuring the amperage at the remediation building and it was determined that the pump was operating at normal amperage despite no discharge from the pump. Subsequently, IWM personnel determined that the RW-3 pump would need to be pulled from the recovery well for further evaluation the following day. The groundwater recovery and treatment system was operational, with the exception of recovery well RW-3, upon arrival and departure from the site on January 13, 2014.

IWM personnel mobilized to the site on January 14, 2014 to complete the evaluation and repairs on recovery well RW-3. The pump was pulled and the floats rewired during the evaluation. The pump itself was found to be inoperable and was replaced. After the pump in recovery well RW-3 was replaced, the recovery well was reactivated and operational upon departure from the site on January 14, 2014.

IWM personnel mobilized to the site on March 7, 2014 to complete monthly and biweekly operation and maintenance activities. The groundwater recovery and treatment system was not operational upon arrival and the cause was determined to be a power outage that occurred during late February 2014. Due to a malfunction, the Chatterbox telemetry system did not inform IWM Consulting of the system shutdown. The influent line for recovery well RW-5 was also discovered to be frozen but undamaged at the well vault and was cleared before restarting the system. The groundwater recovery and treatment system was completely operational upon departure from the site on March 7, 2014.

IWM personnel mobilized to the site on April 11, 2014 to complete semi-annual groundwater sampling activities. An evaluation of the Chatterbox telemetry system was conducted while in contact with the manufacturer (Raco) in order to assess the cause of the lack of a telephone alarm when the system shut down due to a power outage that occurred in March 2014. The Chatterbox telemetry system was tested after the evaluation and appeared to be operating properly. Although the system was completely operational during and after the evaluation, the Chatterbox telemetry system began sending false alarm telephone calls upon



departure from the site every four to eight minutes indicating the system was down. IWM personnel returned to the site for additional evaluation and troubleshooting of the Chatterbox telemetry system. After the additional evaluation it was determined that the Chatterbox would need to be sent in for repairs and reprogramming. The Chatterbox telemetry system was removed from the system building and shipped to Raco for repairs. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on April 11, 2014.

IWM personnel mobilized to the site on Saturday, April 26, 2014 to install the repaired and reprogrammed Chatterbox telemetry system. The Chatterbox telemetry appeared to be operating properly after installation and testing. Although the system was completely operational during and after the installation and setup, the Chatterbox telemetry system again began sending false alarm telephone calls upon departure from the site. The Chatterbox telemetry system was deactivated until the following Monday (April 28) in order to contact Raco for additional evaluation. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on April 26, 2014.

IWM personnel mobilized to the site on Monday, April 28, 2014 to evaluate and troubleshoot the Chatterbox telemetry system with the assistance of Raco. The most likely cause of the false alarm telephone calls from the Chatterbox telemetry system appears to be fluctuations in the electrical system of the system building which causes the telemetry system to inadvertently believe that the system is shut down. An electrician will be contracted to evaluate and repair (if necessary) the electrical system of the system building to enable the Chatterbox telemetry system to operate properly. The Chatterbox telemetry system was deactivated prior to departure from the site. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on April 28, 2014.

Groundwater Level Measurements

IWM personnel gauged select monitoring wells (IT-2, IT-3, MW-3, MW-9, MW-12R, MW-20, MW-21, MW-22, MW-24, MW-26, MW-27, MW-28, MW-29, and MW-30) at the site on a monthly basis using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. For this semi-annual reporting period, depth to water in the monitoring wells ranged from 6.19 feet below top of casing (TOC) in MW-9 to 18.90 feet below TOC in MW-22. During this reporting period, neither LNAPL nor DNAPL were detected within the monitoring and recovery well network at the site. Additionally, the water table has raised an average of approximately 1.99 feet from October 2013 to April 2014. The groundwater elevation data indicates that the groundwater recovery and treatment system maintains hydraulic control of the dissolved VOC plume. **Figure 1** is a site plan illustrating pertinent site features and well locations. A groundwater elevation contour map based on the most recent gauging event (April 4, 2014) is provided as **Figure 2**. Historic groundwater elevation data and groundwater contour maps for this reporting period are provided in each monthly O&M report included in **Appendix A**. Groundwater elevations during this semi-annual reporting period are provided in **Table 2**.

Quarterly Treatment System Sampling and Analysis

On November 13, 2013, influent samples from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5 and a combined effluent sample were obtained to evaluate the groundwater treatment system. Each of the influent sample taps was allowed to run for at least 10 seconds. Prior to sampling, water flow from the tap was reduced to minimize turbulence and agitation. All samples were submitted to Pace Analytical Services, Inc. (Pace), located in Indianapolis, Indiana for volatile organic compound (VOC) analysis by SW-846 Method 8260B.



Laboratory analytical results from the November 13, 2013 quarterly system sampling activities indicated the presence of 1,1,1-trichloroethane and trichloroethene in groundwater samples obtained from recovery wells RW-1, RW-2, RW-3, and RW-5. 1,1-dichloroethane was detected in the groundwater sample obtained from recovery wells RW-2 and RW-3. Cis-1,2-dichloroethene was detected in the groundwater samples obtained from recovery wells RW-1, RW-3, and RW-5. Tetrachloroethene was detected in the groundwater samples obtained from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. No constituents of concern were detected in the remedial system's effluent water sample.

On February 19, 2014, influent samples from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5 and a combined effluent sample were obtained to evaluate the groundwater treatment system. Each of the influent sample taps was allowed to run for at least 10 seconds. Prior to sampling, water flow from the tap was reduced to minimize turbulence and agitation. All samples were submitted to Pace for VOC analysis by SW-846 Method 8260B.

Laboratory analytical results from the February 19, 2014 quarterly system sampling activities indicated the presence of 1,1,1-trichloroethane and trichloroethene in groundwater samples obtained from recovery wells RW-1, RW-2, RW-3, and RW-5. Cis-1,2-dichloroethene was detected in the groundwater samples obtained from recovery wells RW-1, RW-3, and RW-5. 1,1-Dichloroethane was detected in the groundwater samples obtained from recovery wells RW-2 and RW-3. Tetrachloroethene was detected in the groundwater samples obtained from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. No constituents of concern were detected in the remedial system's effluent water sample.

The analytical reports for the quarterly system sampling events are included in **Appendix B**. A summary of quarterly system sampling results is included in **Table 3**.

Semi-Annual Groundwater Sampling and Analysis

On April 11, 2014, groundwater samples were obtained from monitoring wells IT-2, IT-3, MW-12R, MW-20, MW-22, MW-28, MW-29, and MW-30 for VOC analysis to evaluate current groundwater quality at the site. Groundwater samples were collected using dedicated, disposable, bottom-loading bailers to reduce the risk of cross-contamination. Three-well volumes were purged prior to sample collection. Samples were submitted to Pace for VOC analysis using US EPA SW 846 Method 8260B. Groundwater sampling logs are provided in **Appendix C**.

The highest VOC concentrations were detected in the groundwater samples obtained from monitoring well MW-22 (830.1 µg/L total VOCs) located 30 feet northwest of recovery well RW-3 and monitoring well MW-12R (638.5 µg/L total VOCs) located adjacent to recovery well RW-2. Therefore, the groundwater recovery and treatment system is effectively targeting the area of greatest VOC concentration. The concentrations of dissolved VOCs in monitoring wells MW-12/12R and MW-22 decreased substantially following installation of the groundwater recovery and treatment system in 1996. Overall, total VOC concentrations in these wells have been relatively stable during operation of the treatment system from 2000 to 2014.

1,1-Dichloroethane was detected in monitoring wells IT-2 and MW-12R. Trichloroethene was detected in monitoring wells IT-2, MW-12R, MW-22, and MW-28. Cis-1,2-dichloroethene was detected in monitoring wells IT-2, MW-12R, and MW-22. 1,1,1-Trichloroethane was detected in monitoring wells IT-2, MW-12R, MW-22, MW-28, and MW-30. Tetrachloroethene was detected in monitoring wells MW-12R, MW-22, and MW-28.



Both monitoring wells IT-2 and IT-3 are located down-gradient from the site. Overall, total dissolved VOC concentrations in monitoring wells IT-2 and IT-3 have decreased over time during operation of the groundwater recovery and treatment system. Total dissolved VOC concentrations in monitoring wells MW-12R and MW-30 have decreased since the startup of the remedial system in 1996. Total dissolved VOC concentrations decreased substantially in monitoring wells MW-22 and MW-28 during the initial startup of the recovery system in 1996 and have been decreasing during operation of the groundwater recovery and treatment system from 2000 to 2014. Tetrachloroethene and trichloroethene concentrations were reduced significantly (47% and 37%, respectively) in monitoring well MW-22 as part of a three month enhanced bioremediation pilot study conducted in early 2007. During the implementation of the full scale enhanced bioremediation activities (July 2010 through March 2011), tetrachloroethene concentrations decreased 22% in monitoring well MW-22. Post full scale enhanced bioremediation activities, tetrachloroethene concentrations have decreased an additional 48% in monitoring well MW-22.

The dissolved VOC concentrations observed in monitoring well MW-12R initially (October 2010) increased immediately after implementation of the full scale enhanced bioremediation. The reason for the increased dissolved VOC concentrations is because several combination groundwater and microbe injection points (IN-4, IN-5, IN-6, and IN-7) were installed immediately hydraulically up-gradient from this well and the injection points were able to "flush" the VOC impacted saturated soil, thus increasing the dissolved VOC concentrations while simultaneously decreasing the adsorbed VOC concentrations. Furthermore, the dissolved VOCs were drawn to and recovered by hydraulically down-gradient recovery wells RW-2 (adjacent to MW-12R) and RW-5 (approximately 45 feet west of MW-12R). Since monitoring well MW-12R is located between these two recovery wells, this explains why the dissolved VOC concentrations increased immediately after start-up of the full scale enhanced bioremediation activities. It should be noted that the dissolved VOCs displayed a decrease in concentrations during the April 2011 groundwater sampling event. During the October 2011 event, a substantial rebound of dissolved VOC concentrations was observed. Dissolved VOC concentrations in monitoring well MW-12R decreased approximately 78.5% from the October 2011 sampling event to the April 2014 sampling event.

No VOCs were detected in the groundwater samples obtained from monitoring wells IT-3, MW-20, and MW-29.

A trip blank and a field duplicate sample (MW-22) were obtained per IDEM Minimum Data Documentation Requirements dated February 13, 2003. The trip blank and the duplicate sample were analyzed for VOCs. The trip blank was below laboratory detection limits for all constituents and the duplicate analysis was relatively consistent with the sample which was duplicated. Laboratory data sheets are provided in **Appendix D**. A summary of groundwater analytical results is included in **Table 4**.

Conclusions

Based on the data collected during this semi-annual post closure monitoring period, the following conclusions can be asserted:

- 1. The groundwater recovery and treatment system maintains hydraulic control of the dissolved VOC plume.
- 2. The cone of influence developed by the on-site recovery wells extends beyond the downgradient site property boundary.
- 3. The average combined influent rate for the groundwater recovery system is approximately 25.1 gpm.



- 4. The highest dissolved PCE concentrations were detected near the suspected release area where the sanitary sewer crosses the existing storm sewer.
- 5. The highest VOC concentrations were detected in the groundwater samples obtained from monitoring wells MW-22 and MW-12R, located in the vicinity of recovery wells RW-3 and RW-2, respectively. Therefore, the groundwater recovery and treatment system is effectively targeting the area of greatest VOC concentrations.
- 6. Following activation of the groundwater recovery and treatment system, total dissolved VOC concentrations decreased substantially. Since initial startup of the remedial system, total VOC concentrations have displayed decreasing trends in monitoring wells IT-2, IT-3, MW-12/12R, MW-22, MW-28, and MW-30.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111.

Sincerely,

IWM CONSULTING GROUP, LLC

A/all

Christopher R. Newell, LPG

Project Geologist

Bradley E. Gentry, LPG

Vice-President/Brownfield Coordinator

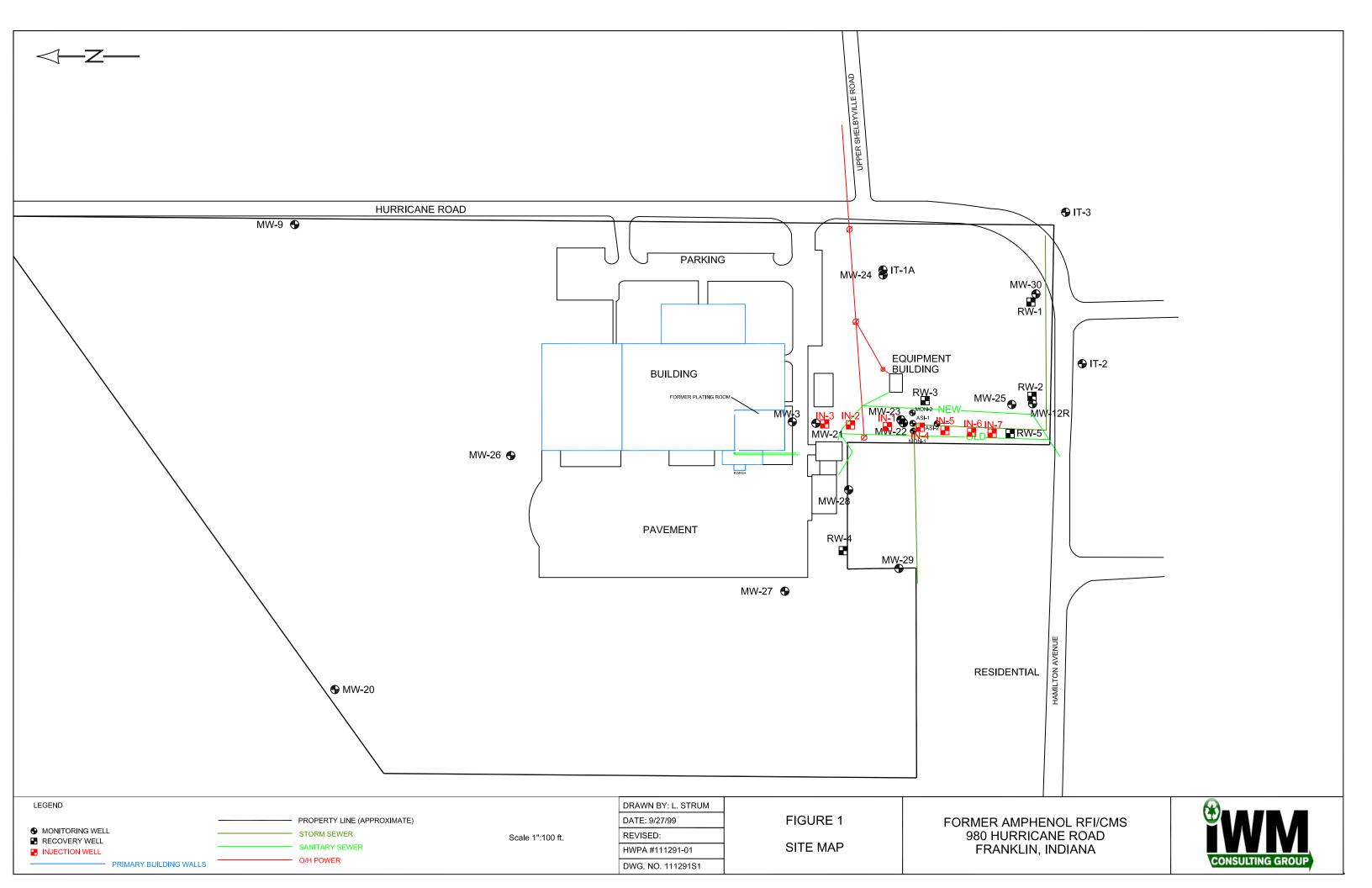
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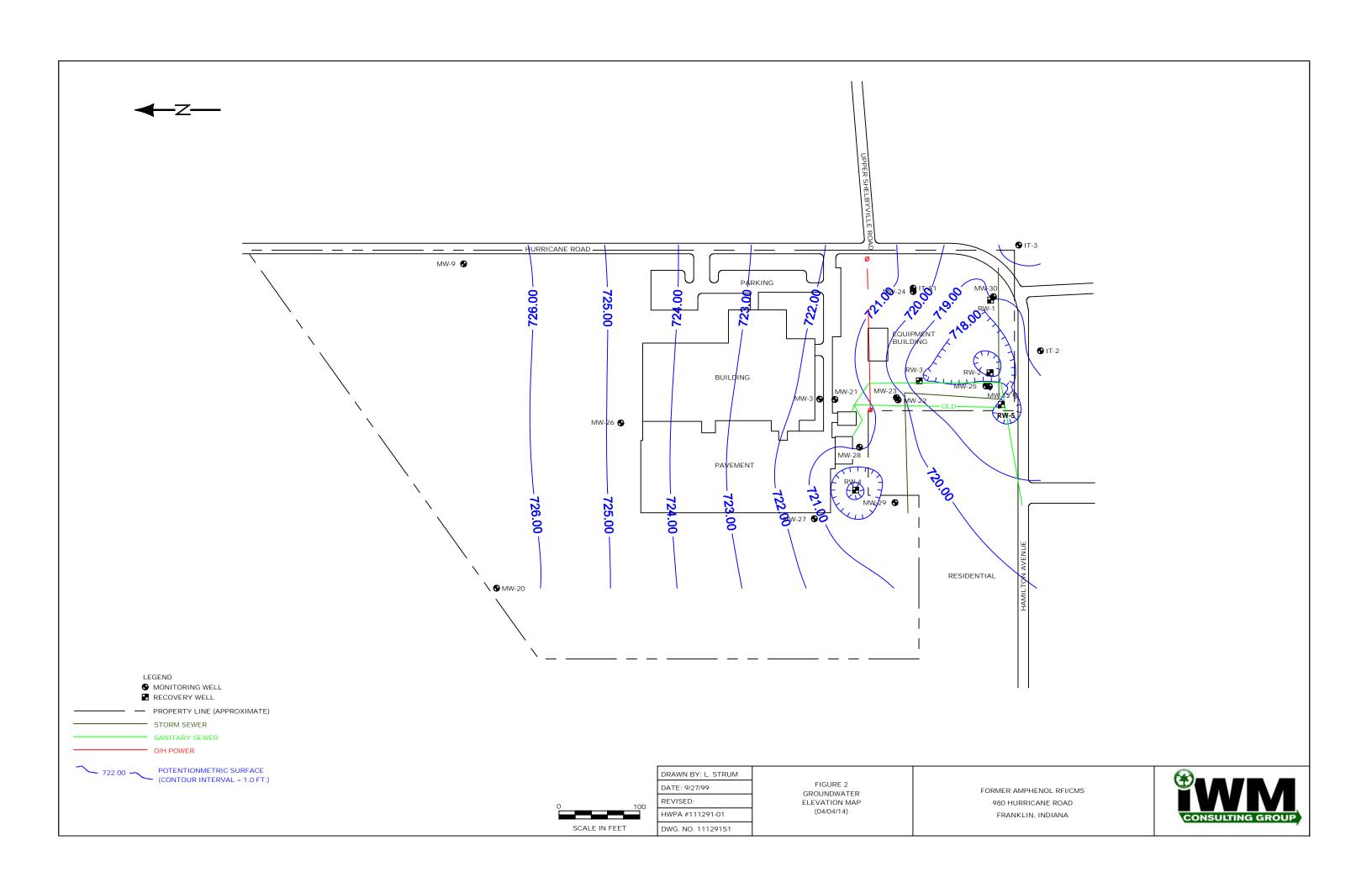
cc: Mr. Samuel Waldo, Amphenol Corporation



FIGURES







TABLES



Table 1

| | | | Cumulative Pr | ımpage (gallon | s) | |
|------------------------|------------------------|------------------------|------------------------|----------------|------|------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 2/24/1995 | - | - | - | - | - | - |
| 3/3/1995 | 20,984 | 31,644 | 80,228 | - | - | 132,856 |
| 3/29/1995 | 84,695 | 88,774 | 152,228 | - | - | 325,697 |
| 4/14/1995 5/3/1995 | 136,654 200,683 | 133,675 193,729 | 224,228 284,420 | - | - | 494,557 |
| 5/14/1995 | 237,115 | 228,577 | 319,268 | | - | 678,832 784,960 |
| 5/18/1995 | 255,043 | 245,727 | 354,116 | _ | _ | 854,886 |
| 5/23/1995 | 255,043 | 245,727 | 354,116 | _ | _ | 854,886 |
| 5/26/1995 | 276,211 | 266,031 | 374,420 | - | _ | 916,662 |
| 6/19/1995 | 445,555 | 428,463 | 536,852 | - | - | 1,410,870 |
| 8/3/1995 | 445,555 | 428,463 | 536,852 | - | - | 1,410,870 |
| 8/4/1995 | 448,963 | 431,997 | 543,600 | - | - | 1,424,560 |
| 8/9/1995 | 473,414 | 453,496 | 590,792 | - | - | 1,517,702 |
| 8/11/1995 | 482,414 | 461,556 | 609,202 | - | - | 1,553,172 |
| 8/14/1995 | 496,474 | 474,106 | 637,152 | - | - | 1,607,732 |
| 8/29/1995 | 561,302 | 533,550 | 768,644 | - | - | 1,863,496 |
| 10/6/1995 | 664,814 | 629,975 | 985,749 | - | - | 2,280,538 |
| 11/7/1995 | 665,305 | 763,804 | 1,159,950 | - | - | 2,589,059 |
| 12/8/1995 | 686,316 | 766,356 | 1,253,348 | - | - | 2,706,020 |
| 1/15/1996 | 778,585 | 873,570 | 1,263,941 | - | - | 2,916,096 |
| 4/12/1996 | 778,585 873,365 | 1,170,564 1,376,384 | 1,651,617 | - | - | 3,600,766 |
| 5/29/1996 6/26/1996 | 915,555 | 1,376,384 | 1,823,668 1,884,622 | - | - | 4,073,417 4,215,050 |
| 7/8/1996 | 972,328 | 1,474,048 | 1,987,350 | | | 4,433,726 |
| 7/18/1996 | 1,006,046 | 1,516,919 | 2,060,742 | _ | _ | 4,583,707 |
| 8/1/1996 | 1,049,996 | 1,577,801 | 2,164,916 | - | _ | 4,792,713 |
| 8/16/1996 | 1,091,112 | 1,638,683 | 2,246,037 | - | _ | 4,975,832 |
| 8/27/1996 | 1,118,169 | 1,684,621 | 2,314,606 | - | - | 5,117,396 |
| 9/12/1996 | 1,146,432 | 1,754,050 | 2,360,521 | - | - | 5,261,003 |
| 9/24/1996 | 1,159,035 | 1,796,140 | 2,409,496 | - | - | 5,364,671 |
| 10/1/1996 | 1,174,178 | 1,825,149 | 2,408,298 | - | - | 5,407,625 |
| 10/17/1996 | 1,253,727 | 1,855,632 | 2,411,539 | - | - | 5,520,898 |
| 11/2/1996 | 1,315,165 | 1,906,634 | 2,420,559 | - | - | 5,642,358 |
| 11/15/1996 | 1,365,973 | 1,908,623 | 2,502,342 | - | - | 5,776,938 |
| 11/25/1996 | 1,396,032 | 1,911,188 | 2,552,717 | - | - | 5,859,937 |
| 12/11/1996 | 1,430,595 | 1,935,775 1,937,132 | 2,611,374 | - | - | 5,977,744 |
| 12/27/1996 1/3/1997 | 1,452,912 1,456,304 | 1,937,132 | 2,649,962 2,655,775 | - | - | 6,040,006 6,051,597 |
| 1/14/1997 | 1,470,242 | 1,949,120 | 2,684,864 | _ | _ | 6,104,226 |
| 1/24/1997 | 1,470,505 | 1,949,124 | 2,702,272 | _ | _ | 6,121,901 |
| 2/7/1997 | 1,518,975 | 1,950,754 | 2,796,872 | - | _ | 6,266,601 |
| 2/21/1997 | 1,571,273 | 1,952,209 | 2,835,673 | - | _ | 6,359,155 |
| 3/14/1997 | 1,646,678 | 1,952,209 | 2,835,673 | - | - | 6,436,098 |
| 3/28/1997 | 1,692,834 | 2,039,011 | 2,835,673 | - | - | 6,588,745 |
| 4/11/1997 | 1,734,064 | 2,124,196 | 2,835,673 | - | - | 6,715,160 |
| 4/25/1997 | 1,773,261 | 2,182,646 | 2,842,124 | - | - | 6,819,258 |
| 5/7/1997 | 1,798,995 | 2,336,981 | 2,842,124 | - | - | 6,999,327 |
| 5/22/1997 | 1,825,676 | 2,393,705 | 2,905,414 | - | - | 7,146,022 |
| 6/5/1997 | 1,867,121 | 2,472,696 | 2,988,177 | - | - | 7,349,221 |
| 6/20/1997 | 1,912,764 | 2,540,269 | 3,061,814 | - | - | 7,536,074 |
| 7/3/1997 | 1,954,658 | 2,609,124 | 3,135,756 | - | - | 7,720,764 |
| 7/17/1997 | 1,975,303 | 2,680,948 | 3,199,801 | - | - | 7,877,279 |
| 8/4/1997 | 2,025,486 | 2,806,996 | 3,364,397 | - | - | 8,218,106 |
| 8/15/1997 | 2,052,962 | 2,958,721 | 3,461,264 | - | - | 8,494,174 |
| 8/28/1997 | 2,083,623 | 3,093,542 | 3,569,012 | - | - | 8,767,404 |
| 9/12/1997 9/29/1997 | 2,083,684 2,083,905 | 3,119,818 3,120,840 | 3,692,072 3,839,556 | - | - | 8,916,801 9,065,528 |
| 10/10/1997 | 2,083,903 | 3,231,288 | 3,839,336 | | - | 9,063,328 |
| 10/10/1997 | 2,101,662 | 3,254,766 | 4,062,129 | _ [| - | 9,439,784 |
| 11/10/1997 | 2,101,662 | 3,394,895 | 4,102,900 | _ | - | 9,620,684 |
| 12/1/1997 | 2,101,662 | 3,626,479 | 4,211,530 | _ | - | 9,960,898 |
| 12/28/1997 | 2,102,033 | 3,627,036 | 4,212,021 | - | - | 9,962,317 |
| 1/16/1998 | 2,145,973 | 3,914,074 | 4,365,837 | - | - | 10,447,111 |
| 1/27/1998 | 2,146,228 | 3,915,067 | 4,366,295 | - | - | 10,448,817 |
| 2/4/1998 | 2,146,228 | 4,068,235 | 4,412,344 | - | - | 10,648,034 |
| 2/17/1998 | 2,189,727 | 4,222,732 | 4,539,755 | - | - | 10,973,441 |
| 3/18/1998 | 2,293,340 | 4,743,314 | 4,774,847 | - | - | 11,832,728 |
| 3/25/1998 | 2,309,656 | 4,805,528 | 4,802,993 | - | - | 11,939,404 |
| 4/10/1998 | 2,383,929 | 5,043,344 | 4,927,777 | - | - | 12,376,277 |



| | | | Cumulative P | umpage (gallons | () | |
|--------------------------|------------------------|------------------------|------------------------|------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 4/24/1998 | 2,453,055 | 5,233,074 | 5,019,725 | - | - | 12,727,081 |
| 5/8/1998 | 2,525,463 | 5,474,383 | 5,106,293 | - | - | 13,127,366 |
| 5/22/1998 | 2,593,232 | 5,670,794 | 5,210,326 | - | - | 13,495,579 |
| 6/5/1998 | 2,659,709 | 5,852,839 | 5,315,076 | - | - | 13,848,851 |
| 6/19/1998 | 2,698,743 | 6,047,156 | 5,406,842 | - | - | 14,173,968 |
| 7/2/1998 | 2,700,428 | 6,135,172 | 5,453,010 | - | - | 14,309,837 |
| 7/16/1998 | 2,701,261 | 6,336,772 | 5,654,610 | - | - | 14,713,870 |
| 7/30/1998 | 2,702,469 | 6,378,927 | 5,700,300 | - | - | 14,802,923 |
| 8/6/1998 | 2,702,469 | 6,381,833 | 5,702,810 | - | - | 14,808,339 |
| 8/7/1998 | 2,702,469 | 6,381,833 | 5,709,497 | - | - | 14,815,026 |
| 8/26/1998 | 2,702,469 | 6,381,833 | 5,709,507 | - | - | 14,815,036 |
| 9/10/1998 | 2,763,725 | 6,446,571 | 5,779,418 | - | - | 15,010,941 |
| 9/25/1998 | 2,770,423 | 6,451,177 | 5,784,427 | - | - | 15,027,254 |
| 10/12/1998 | 2,861,852 | 6,516,954 | 5,858,558 | - | - | 15,258,591 |
| 10/23/1998 | 2,917,194 | 6,605,960 | 5,991,054 | - | - | 15,535,435 |
| 11/13/1998 | 2,992,505 | 6,736,611 | 6,138,358 | - | - | 15,888,701 |
| 11/24/1998 12/11/1998 | 3,043,555 | 6,829,030 | 6,208,200 | - | - | 16,102,012 |
| 12/11/1998 | 3,116,948 3,166,441 | 6,964,953 | 6,260,783 6,295,200 | - | - | 16,363,911 |
| 1/8/1999 | 3,231,706 | 7,055,518 7,182,268 | 6,293,200 | - | - | 16,538,386 16,776,990 |
| 1/8/1999 | 3,231,700 | 7,182,208 | 6,391,971 | - | - | 16,993,456 |
| 1/22/1999 | 3,313,604 | 7,288,932 | 6,402,525 | _ | _ | 17,050,326 |
| 2/12/1999 | 3,400,844 | 7,312,970 | 6,440,706 | _ | _ | 17,050,520 |
| 2/12/1999 | 3,458,990 | 7,400,730 | 6,481,956 | _ | _ | 17,435,507 |
| 3/10/1999 | 3,519,722 | 7,615,173 | 6,582,877 | 182,940 | | 17,921,939 |
| 3/19/1999 | 3,562,578 | 7,723,673 | 6,659,777 | 293,220 | _ | 18,260,475 |
| 3/25/1999 | 3,590,475 | 7,794,462 | 6,709,350 | 364,810 | _ | 18,480,324 |
| 4/9/1999 | 3,655,331 | 7,976,488 | 6,832,533 | 555,038 | _ | 19,040,617 |
| 4/16/1999 | 3,682,214 | 8,056,148 | 6,887,292 | 640,127 | - | 19,287,008 |
| 4/23/1999 | 3,710,105 | 8,136,972 | 6,944,210 | 728,260 | - | 19,540,774 |
| 5/7/1999 | 3,764,768 | 8,289,628 | 7,087,681 | 892,281 | - | 20,055,585 |
| 5/21/1999 | 3,818,876 | 8,438,495 | 7,231,742 | 1,065,242 | - | 20,575,582 |
| 6/4/1999 | 3,873,641 | 8,591,045 | 7,379,733 | 1,128,343 | - | 20,993,989 |
| 6/8/1999 | 3,889,675 | 8,638,302 | 7,429,910 | 1,171,610 | - | 21,150,724 |
| 6/18/1999 | 3,928,797 | 8,741,161 | 7,537,384 | 1,279,142 | - | 21,507,711 |
| 7/2/1999 | 3,983,641 | 8,885,162 | 7,691,278 | 1,401,901 | - | 21,983,209 |
| 7/16/1999 | 4,038,857 | 9,032,265 | 7,848,761 | 1,556,142 | - | 22,497,252 |
| 7/21/1999 | 4,058,235 | 9,084,172 | 7,904,870 | 1,610,600 | - | 22,679,104 |
| 7/26/1999 | 4,079,505 | 9,141,300 | 7,966,860 | 1,669,735 | - | 22,878,627 |
| 7/29/1999 | 4,089,902 | 9,169,233 | 7,997,079 | 1,698,578 | - | 22,976,019 |
| 8/10/1999 | 4,137,725 | 9,300,212 | 8,181,440 | 1,803,781 | - | 23,444,385 |
| 8/13/1999 | 4,149,388 | 9,330,366 | 8,224,159 | 1,827,658 | - | 23,552,798 |
| 8/27/1999 | 4,206,170 | 9,484,469 | 8,443,644 | 1,953,321 | - | 24,108,831 |
| 9/10/1999 | 4,261,154 | 9,626,142 | 8,657,880 | 2,072,522 | - | 24,638,925 |
| 9/16/1999 | 4,285,275 | 9,627,062 | 8,658,900 | 2,124,680 | - | 24,717,144 |
| 9/24/1999 10/7/1999 | 4,293,556 | 9,702,059 | 8,719,323 | 2,194,307 | - | 24,930,472 |
| | 4,318,548 | 9,753,409 | 8,793,405 | 2,245,674 | - | 25,132,263 |
| 10/22/1999 11/5/1999 | 4,356,266 4,408,638 | 9,841,081 9,930,458 | 8,918,487 9,099,688 | 2,332,784 2,332,899 | - | 25,469,845 25,792,910 |
| 11/3/1999 | 4,436,325 | 9,930,438 | 9,099,088 | 2,332,899 | - | 26,021,676 |
| 12/3/1999 | 4,430,323 | 10,072,837 | 9,243,733 | 2,332,890 | - | 26,339,302 |
| 12/17/1999 | 4,508,206 | 10,153,967 | 9,436,336 | 2,453,220 | _ | 26,572,956 |
| 12/30/1999 | 4,539,958 | 10,241,384 | 9,436,373 | 2,563,353 | _ | 26,802,295 |
| 1/12/2000 | 4,551,012 | 10,270,175 | 9,436,389 | 2,604,012 | - | 26,882,815 |
| 1/28/2000 | 4,590,383 | 10,380,940 | 9,436,441 | 2,737,925 | _ | 27,166,916 |
| 2/11/2000 | 4,613,996 | 10,461,324 | 9,671,352 | 2,855,881 | - | 27,623,780 |
| 2/23/2000 | 4,634,343 | 10,544,925 | 9,873,902 | 2,956,415 | - | 28,030,812 |
| 3/7/2000 | 4,663,674 | 10,647,224 | 10,097,769 | 3,068,273 | - | 28,498,167 |
| 3/24/2000 | 4,703,190 | 10,789,711 | 10,396,093 | 3,214,041 | - | 29,124,262 |
| 4/6/2000 | 4,738,241 | 10,906,380 | 10,624,401 | 3,325,342 | - | 29,615,591 |
| 4/19/2000 | 4,740,926 | 10,915,401 | 10,641,521 | 3,333,699 | - | 29,652,774 |
| 5/5/2000 | 4,760,154 | 10,982,211 | 10,733,262 | 3,380,058 | - | 29,876,912 |
| 5/17/2000 | 4,760,332 | 10,982,832 | 10,734,118 | 3,380,531 | - | 29,879,040 |
| 5/19/2000 | 4,760,616 | 10,983,881 | 10,735,492 | 3,381,229 | - | 29,882,445 |
| 5/24/2000 | 4,779,776 | 11,051,385 | 10,825,470 | 3,426,457 | - | 30,104,315 |
| 6/8/2000 | 4,838,842 | 11,256,732 | 11,097,797 | 3,561,542 | - | 30,776,140 |
| 6/23/2000 | 4,897,916 | 11,463,429 | 11,373,095 | 3,696,102 | - | 31,451,769 |
| 7/6/2000 | 4,944,182 | 11,628,190 | 11,591,731 | 3,801,393 | - | 31,986,723 |
| 7/17/2000 | 4,987,864 | 11,789,458 | 11,805,359 | 3,903,071 | - | 32,506,979 |



| Doto | DW 1 | DW 2 | | impage (gallons) | | Total |
|------------------------|------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| 8/4/2000 | RW-1 5,059,470 | RW-2 12,053,854 | RW-3 12,152,181 | RW-4 4,066,111 | RW-5 | Total 33,352,843 |
| 8/17/2000 | 5,111,594 | 12,033,834 | 12,132,181 | 4,184,942 | - | 33,973,952 |
| 8/24/2000 | 5,112,639 | 12,252,541 | 12,412,699 | 4,187,319 | | 33,986,425 |
| 8/29/2000 | 5,132,041 | 12,326,280 | 12,508,309 | 4,231,188 | _ | 34,219,045 |
| 9/1/2000 | 5,138,902 | 12,339,401 | 12,525,089 | 4,241,582 | _ | 34,266,201 |
| 9/15/2000 | 5,238,595 | 12,553,462 | 12,807,110 | 4,414,760 | _ | 35,035,154 |
| 9/29/2000 | 5,334,605 | 12,763,182 | 13,084,580 | 4,583,810 | _ | 35,787,404 |
| 10/10/2000 | 5,421,586 | 12,929,514 | 13,305,298 | 4,717,746 | _ | 36,395,371 |
| 10/26/2000 | 5,558,366 | 13,171,384 | 13,616,111 | 4,912,827 | _ | 37,279,915 |
| 11/6/2000 | 5,637,665 | 13,332,392 | 13,825,700 | 5,044,360 | _ | 37,861,344 |
| 11/8/2000 | 5,645,101 | 13,348,427 | 13,846,781 | 5,057,531 | - | 37,919,067 |
| 11/20/2000 | 5,733,075 | 13,544,342 | 14,112,350 | 5,219,660 | - | 38,630,654 |
| 12/6/2000 | 5,803,045 | 13,712,109 | 14,337,589 | 5,358,100 | - | 39,232,069 |
| 12/18/2000 | 5,875,128 | 13,887,377 | 14,586,256 | 5,505,183 | - | 39,875,171 |
| 12/29/2000 | 5,943,366 | 14,051,045 | 14,822,820 | 5,641,678 | - | 40,480,136 |
| 1/4/2001 | 5,979,735 | 14,144,572 | 14,956,990 | 5,718,740 | - | 40,821,264 |
| 1/16/2001 | 6,045,860 | 14,320,001 | 15,212,939 | 5,867,501 | - | 41,467,528 |
| 2/2/2001 | 6,133,186 | 14,547,193 | 15,578,601 | 6,078,795 | - | 42,359,002 |
| 2/16/2001 | 6,205,896 | 14,750,447 | 15,882,693 | 6,252,179 | - | 43,112,442 |
| 3/2/2001 | 6,280,310 | 14,916,411 | 16,191,471 | 6,425,696 | - | 43,835,115 |
| 3/16/2001 | 6,351,585 | 15,089,360 | 16,500,744 | 6,598,928 | - | 44,561,844 |
| 4/2/2001 | 6,412,440 | 15,170,703 | 16,679,387 | 6,808,472 | - | 45,092,229 |
| 4/20/2001 | 6,459,980 | 15,294,588 | 16,836,488 | 6,993,756 | - | 45,606,039 |
| 4/27/2001 | 6,489,572 | 15,372,258 | 16,938,412 | 7,116,123 | - | 45,937,592 |
| 5/11/2001 | 6,528,273 | 15,476,031 | 17,079,000 | 7,288,897 | - | 46,393,428 |
| 5/22/2001 | 6,558,165 | 15,557,507 | 17,188,026 | 7,425,011 | - | 46,749,936 |
| 6/8/2001 | 6,612,414 | 15,693,850 | 17,347,273 | 7,631,881 | - | 47,306,645 |
| 6/25/2001 7/13/2001 | 6,677,090 6,753,523 | 15,833,125 15,944,131 | 17,498,373 17,647,133 | 7,840,405 8,063,654 | - | 47,870,220 48,429,668 |
| 8/8/2001 | 6,825,979 | 16,006,644 | 17,779,088 | 8,271,650 | - | 48,904,588 |
| 8/10/2001 | 6,835,289 | 16,023,492 | 17,779,088 | 8,298,180 | - | 48,974,643 |
| 8/24/2001 | 6,880,212 | 16,117,962 | 17,889,456 | 8,446,000 | _ | 49,354,857 |
| 9/18/2001 | 6,922,434 | 16,208,548 | 17,979,570 | 8,588,059 | _ | 49,719,838 |
| 9/28/2001 | 6,961,194 | 16,286,536 | 18,063,075 | 8,709,937 | _ | 50,041,969 |
| 10/15/2001 | 7,024,790 | 16,420,719 | 18,153,919 | 8,920,268 | _ | 50,540,923 |
| 10/19/2001 | 7,042,789 | 16,450,704 | 18,174,045 | 8,967,608 | _ | 50,656,373 |
| 11/9/2001 | 7,141,490 | 16,613,035 | 18,303,759 | 9,223,906 | - | 51,303,417 |
| 12/7/2001 | 7,263,636 | 16,831,409 | 18,543,989 | 9,569,385 | - | 52,229,646 |
| 12/31/2001 | 7,368,601 | 16,943,168 | 18,741,784 | 9,865,132 | - | 52,939,912 |
| 1/22/2002 | 7,462,176 | 16,943,168 | 18,918,160 | 10,140,259 | - | 53,484,990 |
| 1/29/2002 | 7,490,739 | 16,967,404 | 18,971,278 | 10,224,740 | - | 53,675,388 |
| 2/1/2002 | 7,490,762 | 16,967,385 | 18,971,312 | 10,224,777 | - | 53,675,463 |
| 2/14/2002 | 7,544,218 | 17,087,087 | 19,049,344 | 10,384,011 | - | 54,085,887 |
| 3/1/2002 | 7,602,049 | 17,226,765 | 19,169,136 | 10,567,057 | - | 54,586,234 |
| 3/18/2002 | 7,669,166 | 17,355,800 | 19,297,022 | 10,777,132 | - | 55,120,347 |
| 4/5/2002 | 7,744,107 | 17,436,125 | 19,437,119 | 11,001,691 | - | 55,640,269 |
| 4/16/2002 | 7,788,652 | 17,436,125 | 19,517,802 | 11,136,922 | - | 55,900,728 |
| 5/2/2002 5/17/2002 | 7,854,781 | 17,436,125 | 19,639,630 | 11,335,009 | - | 56,286,772 |
| 6/4/2002 | 7,915,896 7,986,130 | 17,436,125 17,615,528 | 19,751,201 19,879,899 | 11,522,712 11,745,419 | - | 56,647,161 57,248,203 |
| 6/20/2002 | 8,047,112 | 17,013,328 | 19,879,899 | 11,745,419 | _ | 57,806,736 |
| 7/2/2002 | 8,090,720 | 17,797,237 | 20,080,993 | 12,094,495 | - | 58,211,680 |
| 7/17/2002 | 8,147,403 | 17,924,243 | 20,080,993 | 12,294,320 | _ | 58,658,627 |
| 8/2/2002 | 8,197,508 | 18,037,646 | 20,307,554 | 12,481,356 | - | 59,045,291 |
| 8/14/2002 | 8,236,979 | 18,037,646 | 20,392,838 | 12,634,800 | - | 59,323,490 |
| 8/29/2002 | 8,283,640 | 18,037,646 | 20,498,099 | 12,818,746 | - | 59,659,358 |
| 9/12/2002 | 8,316,025 | 18,037,646 | 20,595,247 | 12,995,366 | - | 59,965,511 |
| 9/16/2002 | 8,324,468 | 18,037,670 | 20,621,539 | 13,043,091 | - | 60,047,995 |
| 10/2/2002 | 8,359,091 | 18,049,874 | 20,729,889 | 13,243,831 | - | 60,403,912 |
| 10/17/2002 | 8,389,625 | 18,128,236 | 20,826,599 | 13,427,861 | - | 60,793,548 |
| 10/31/2002 | 8,411,767 | 18,130,899 | 20,913,187 | 13,620,041 | - | 61,097,121 |
| 11/15/2002 | 8,414,059 | 18,130,843 | 21,006,468 | 13,828,819 | - | 61,401,416 |
| 11/27/2002 | 8,419,389 | 18,195,564 | 21,078,498 | 13,991,330 | - | 61,706,008 |
| 12/17/2002 | 8,427,086 | 18,276,486 | 21,203,845 | 14,267,819 | - | 62,196,463 |
| 12/31/2002 | 8,427,223 | 18,355,165 | 21,286,051 | 14,444,891 | - | 62,534,557 |
| 1/7/2003 | 8,457,041 | 18,382,420 | 21,286,396 | 14,540,108 | - | 62,687,192 |
| 1/17/2003 | 8,497,105 | 18,445,666 | 21,385,485 | 14,675,911 | - | 63,025,394 |
| 1/31/2003 | 8,548,271 | 18,522,550 | 21,523,010 | 14,864,717 | - | 63,479,775 |
| 2/13/2003 | 8,594,681 | 18,590,481 | 21,650,853 | 15,040,419 | - | 63,897,661 |



| | | | Cumulativa Pa | umpage (gallon | ie) | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 2/26/2003 | 8,645,264 | 18,666,787 | 21,764,302 | 15,216,356 | - | 64,313,936 |
| 3/14/2003 | 8,714,863 | 18,785,277 | 21,926,020 | 15,433,688 | - | 64,881,075 |
| 3/28/2003 | 8,778,944 | 18,895,572 | 22,070,583 | 15,622,849 | - | 65,389,175 |
| 4/11/2003 | 8,842,295 | 18,958,250 | 22,210,147 | 15,812,291 | - | 65,844,210 |
| 4/25/2003 | 8,900,907 | 19,105,331 | 22,334,921 | 15,998,818 | - | 66,361,204 |
| 4/30/2003 | 8,922,419 | 19,159,024 | 22,380,658 | 16,066,820 | - | 66,550,148 |
| 5/7/2003 | 8,952,014 | 19,232,522 | 22,444,239 | 16,145,262 | - | 66,795,264 |
| 5/19/2003 | 9,011,919 | 19,359,874 | 22,566,238 | 16,272,340 | - | 67,231,598 |
| 5/22/2003 5/29/2003 | 9,012,320 9,012,744 | 19,360,573 19,361,339 | 22,566,921 22,567,642 | 16,272,895 16,273,493 | - | 67,233,936 67,236,445 |
| 5/30/2003 | 9,012,744 | 19,301,339 | 22,576,152 | 16,280,480 | - | 67,266,027 |
| 6/13/2003 | 9,087,552 | 19,521,197 | 22,717,118 | 16,420,595 | _ | 67,767,689 |
| 6/26/2003 | 9,154,084 | 19,590,057 | 22,845,032 | 16,565,278 | - | 68,175,678 |
| 7/3/2003 | 9,185,590 | 19,660,560 | 22,911,462 | 16,639,773 | - | 68,418,612 |
| 7/10/2003 | 9,215,749 | 19,733,864 | 22,981,288 | 16,717,450 | - | 68,669,578 |
| 7/25/2003 | 9,278,975 | 19,889,510 | 23,129,417 | 16,882,725 | - | 69,201,854 |
| 8/4/2003 | 9,322,051 | 19,907,438 | 23,229,602 | 16,995,082 | - | 69,475,400 |
| 8/15/2003 | 9,368,199 | 20,024,831 | 23,339,380 | 17,115,562 | - | 69,869,199 |
| 8/27/2003 | 9,419,886 | 20,061,344 | 23,461,373 | 17,251,201 | - | 70,215,031 |
| 9/12/2003 | 9,488,130 | 20,215,516 | 23,620,922 | 17,429,402 | - | 70,775,197 |
| 9/26/2003 | 9,548,009 | 20,221,295 | 23,761,756 | 17,587,893 | - | 71,140,180 |
| 10/3/2003 10/15/2003 | 9,577,232 | 20,260,942 | 23,828,449 | 17,664,841 | - | 71,352,691 71,674,398 |
| 10/13/2003 | 9,627,517 9,665,304 | 20,279,687 20,351,155 | 23,946,645 24,033,004 | 17,799,322 17,898,142 | - | 71,968,832 |
| 11/6/2003 | 9,721,158 | 20,331,133 | 24,033,004 | 18,043,639 | - | 72,385,173 |
| 11/26/2003 | 9,804,970 | 20,442,832 | 24,353,715 | 18,267,482 | _ | 72,890,226 |
| 12/10/2003 | 9,864,848 | 20,545,648 | 24,490,607 | 18,424,611 | - | 73,346,941 |
| 12/19/2003 | 9,901,970 | 20,569,308 | 24,577,317 | 18,524,466 | - | 73,594,288 |
| 1/8/2004 | 9,985,307 | 20,714,283 | 24,771,313 | 18,747,906 | - | 74,240,036 |
| 1/16/2004 | 10,018,470 | 20,793,676 | 24,849,490 | 18,838,200 | - | 74,521,063 |
| 1/19/2004 | 10,018,604 | 20,793,853 | 24,849,637 | 18,838,355 | - | 74,521,676 |
| 2/5/2004 | 10,088,253 | 20,939,430 | 24,983,110 | 19,026,665 | - | 75,058,685 |
| 2/24/2004 | 10,167,419 | 21,011,224 | 25,167,908 | 19,240,510 | - | 75,608,288 |
| 3/5/2004 | 10,208,911 | 21,016,498 | 25,262,233 | 19,351,736 | - | 75,860,605 |
| 3/18/2004 | 10,260,489 | 21,133,960 | 25,388,120 | 19,476,883 | - | 76,280,679 |
| 4/2/2004 | 10,322,759 | 21,273,202 | 25,536,779 | 19,639,877 | - | 76,793,844 |
| 4/30/2004 5/14/2004 | 10,436,951 10,494,226 | 21,406,056 21,534,971 | 25,799,204 25,933,730 | 19,938,821 20,089,712 | - | 77,602,259 78,073,866 |
| 5/27/2004 | 10,546,867 | 21,631,037 | 26,057,053 | 20,251,563 | | 78,507,747 |
| 6/11/2004 | 10,607,815 | 21,776,935 | 26,202,597 | 20,438,759 | _ | 79,047,333 |
| 6/25/2004 | 10,663,567 | 21,912,033 | 26,337,362 | 20,611,803 | - | 79,545,992 |
| 7/7/2004 | 10,712,504 | 22,029,480 | 26,454,850 | 20,763,118 | - | 79,981,179 |
| 7/26/2004 | 10,787,757 | 22,155,609 | 26,638,418 | 21,000,011 | - | 80,603,022 |
| 8/6/2004 | 10,830,532 | 22,259,958 | 26,743,484 | 21,138,062 | - | 80,993,263 |
| 8/20/2004 | 10,830,771 | 22,335,605 | 26,879,644 | 21,315,341 | - | 81,382,588 |
| 9/3/2004 | 10,830,779 | 22,405,574 | 27,015,508 | 21,493,610 | - | 81,766,698 |
| 9/16/2004 | 10,870,378 | 22,509,209 | 27,142,149 | 21,659,262 | - | 82,202,225 |
| 10/4/2004 | 10,893,136 | 22,509,361 | 27,192,032 | 21,890,859 | - | 82,506,615 |
| 10/15/2004 | 10,893,995 | 22,567,762 | 27,284,258 | 22,028,499 | - | 82,795,741 |
| 10/29/2004 11/12/2004 | 10,896,112 10,898,048 | 22,568,304 22,603,544 | 27,388,448 27,522,248 | 22,167,320 22,344,554 | - | 83,041,411 83,389,621 |
| 11/12/2004 | 10,898,048 | 22,645,092 | 27,585,807 | 22,440,386 | _ | 83,590,648 |
| 11/19/2004 | 10,898,136 | 22,649,452 | 27,634,548 | 22,511,290 | - | 83,714,653 |
| 12/10/2004 | 10,900,536 | 22,763,344 | 27,786,758 | 22,732,470 | - | 84,204,335 |
| 12/28/2004 | 10,907,790 | 22,771,103 | 27,956,610 | 22,983,373 | - | 84,640,103 |
| 1/10/2005 | 10,961,114 | 22,771,431 | 28,079,120 | 23,165,107 | - | 84,997,999 |
| 1/21/2005 | 11,033,140 | 22,808,366 | 28,181,287 | 23,316,873 | - | 85,360,893 |
| 2/4/2005 | 11,092,814 | 22,883,581 | 28,302,382 | 23,509,172 | - | 85,809,176 |
| 2/17/2005 | 11,131,888 | 23,005,400 | 28,420,829 | 23,685,587 | - | 86,264,931 |
| 3/8/2005 | 11,179,645 | 23,185,250 | 28,595,481 | 23,946,431 | - | 86,928,034 |
| 3/21/2005 | 11,202,462 | 23,307,424 | 28,713,071 | 24,123,192 | - | 87,367,376 |
| 4/1/2005 | 11,219,696 | 23,411,079 | 28,812,983 | 24,273,943 | - | 87,738,928 |
| 4/13/2005 4/28/2005 | 11,236,868 11,259,438 | 23,522,949 | 28,920,892 | 24,437,205 | - | 88,139,141 88,566,800 |
| 5/10/2005 | 11,259,438 | 23,665,033 23,777,045 | 28,978,338 29,052,516 | 24,642,773 24,806,272 | - | 88,566,809 88,932,914 |
| 5/25/2005 | 11,309,393 | 23,777,043 | 29,032,310 | 25,011,733 | - | 89,433,542 |
| 6/10/2005 | 11,344,164 | 24,076,309 | 29,230,627 | 25,227,301 | - | 89,899,628 |
| 6/21/2005 | 11,373,392 | 24,184,747 | 29,231,327 | 25,378,327 | - | 90,189,020 |



| | | | Cumulative Pr | ımpage (gallons |) | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 7/8/2005 | 11,376,927 | 24,198,300 | 29,242,573 | 25,393,379 | - | 90,232,406 |
| 7/22/2005 | 11,407,659 | 24,329,864 | 29,352,118 | 25,544,830 | - | 90,655,698 |
| 8/5/2005 | 11,407,742 | 24,329,922 | 29,352,305 | 25,544,901 | - | 90,656,097 |
| 8/19/2005 | 11,436,244 | 24,414,005 | 29,464,080 | 25,695,045 | - | 91,030,601 |
| 8/23/2005 | 11,443,658 | 24,414,695 | 29,496,446 | 25,738,438 | - | 91,114,464 |
| 9/2/2005 | 11,459,819 | 24,482,662 | 29,571,910 | 25,862,359 | - | 91,397,977 |
| 9/16/2005 | 11,485,204 | 24,576,145 | 29,677,960 | 26,036,972 | - | 91,797,508 |
| 9/20/2005 | 11,491,269 | 24,598,954 | 29,707,315 | 26,085,527 | - | 91,904,292 |
| 9/29/2005 | 11,514,774 | 24,658,922 | 29,776,362 | 26,199,944 | - | 92,171,229 |
| 10/7/2005 | 11,536,098 11,551,081 | 24,710,355 | 29,836,885 29,889,779 | 26,300,438 26,388,323 | - | 92,405,003 |
| 10/14/2005 10/28/2005 | 11,551,081 | 24,750,195 24,820,955 | 29,889,779 | 26,561,303 | - | 92,600,605 92,972,018 |
| 11/11/2005 | 11,587,619 | 24,886,754 | 30,098,358 | 26,735,850 | _ | 93,329,808 |
| 11/21/2005 | 11,602,449 | 24,942,204 | 30,158,188 | 26,861,480 | _ | 93,585,548 |
| 12/5/2005 | 11,627,167 | 25,016,445 | 30,244,291 | 27,035,822 | - | 93,944,952 |
| 12/19/2005 | 11,642,442 | 25,085,846 | 30,260,323 | 27,211,214 | - | 94,221,052 |
| 1/6/2006 | 11,672,872 | 25,179,326 | 30,260,323 | 27,437,526 | - | 94,571,274 |
| 1/16/2006 | 11,696,358 | 25,236,183 | 30,260,470 | 27,564,629 | - | 94,778,867 |
| 1/20/2006 | 11,707,086 | 25,260,258 | 30,292,076 | 27,613,029 | - | 94,893,676 |
| 2/3/2006 | 11,742,726 | 25,343,766 | 30,421,363 | 27,786,445 | - | 95,315,527 |
| 2/17/2006 | 11,775,236 | 25,416,715 | 30,550,756 | 27,960,322 | - | 95,724,256 |
| 3/3/2006 | 11,808,025 | 25,486,889 | 30,679,286 | 28,133,142 | - | 96,128,569 |
| 3/16/2006 | 11,858,147 | 25,555,893 | 30,797,531 | 28,293,532 | - | 96,526,330 |
| 3/31/2006 | 11,927,096 | 25,648,149 | 30,934,969 | 28,480,437 | - | 97,011,878 |
| 4/26/2006 | 11,973,875 | 25,730,176 | 31,057,899 | 28,648,854 | - | 97,432,031 |
| 5/11/2006 5/25/2006 | 11,973,875 12,043,380 | 25,789,358 25,872,879 | 31,057,900 31,185,595 | 28,648,853 28,824,501 | - | 97,491,213 97,947,582 |
| 6/9/2006 | 12,105,881 | 25,959,062 | 31,318,200 | 29,007,831 | _ | 98,412,201 |
| 6/12/2006 | 12,113,182 | 25,970,165 | 31,335,477 | 29,031,748 | _ | 98,471,799 |
| 6/19/2006 | 12,132,973 | 26,001,611 | 31,384,377 | 29,099,614 | _ | 98,639,802 |
| 6/23/2006 | 12,146,475 | 26,024,570 | 31,419,831 | 29,149,121 | - | 98,761,224 |
| 7/7/2006 | 12,190,151 | 26,098,884 | 31,543,822 | 29,322,891 | - | 99,176,975 |
| 7/19/2006 | 12,223,023 | 26,153,621 | 31,649,339 | 29,471,155 | - | 99,518,365 |
| 8/4/2006 | 12,275,813 | 26,225,381 | 31,788,217 | 29,667,661 | - | 99,978,299 |
| 8/18/2006 | 12,317,178 | 26,243,567 | 31,908,629 | 29,839,799 | - | 100,330,400 |
| 8/21/2006 | 12,325,696 | 26,243,644 | 31,935,128 | 29,877,810 | - | 100,403,505 |
| 9/1/2006 | 12,354,429 | 26,297,236 | 32,031,052 | 29,915,488 | - | 100,619,432 |
| 9/15/2006 | 12,390,013 | 26,349,885 | 32,152,272 | 30,190,464 | - | 101,103,861 |
| 9/29/2006 | 12,425,509 | 26,396,650 | 32,272,301 | 30,364,557 | - | 101,480,244 |
| 10/13/2006 10/20/2006 | 12,453,565 12,463,988 | 26,442,743 26,467,027 | 32,382,695 32,450,300 | 30,536,891 30,624,768 | - | 101,837,121 102,027,310 |
| 10/20/2006 | 12,403,988 | 26,489,512 | 32,508,727 | 30,710,729 | | 102,027,510 |
| 10/31/2006 | 12,495,075 | 26,504,303 | 32,542,405 | 30,760,436 | _ | 102,323,446 |
| 11/10/2006 | 12,527,544 | 26,545,728 | 32,626,071 | 30,884,443 | _ | 102,605,013 |
| 11/22/2006 | 12,562,741 | 26,592,582 | 32,725,300 | 31,032,373 | - | 102,934,223 |
| 12/8/2006 | 12,629,123 | 26,641,016 | 32,818,400 | 31,220,334 | - | 103,330,100 |
| 12/20/2006 | 12,680,144 | 26,701,736 | 32,916,776 | 31,372,025 | - | 103,691,908 |
| 1/3/2007 | 12,748,558 | 26,773,838 | 33,027,340 | 31,545,211 | - | 104,116,174 |
| 1/16/2007 | 12,824,270 | 26,843,289 | 33,134,931 | 31,706,294 | - | 104,530,011 |
| 1/26/2007 | 12,889,074 | 26,896,753 | 33,216,916 | 31,828,291 | - | 104,852,261 |
| 1/29/2007 | 12,905,755 | 26,913,000 | 33,242,118 | 31,865,763 | - | 104,947,863 |
| 2/12/2007 | 12,961,660 | 26,986,034 | 33,350,778 | 32,037,000 | - | 105,356,699 |
| 2/26/2007 3/1/2007 | 13,005,719 13,018,339 | 27,052,574 27,066,335 | 33,466,338 33,491,073 | 32,208,820 32,244,070 | - | 105,754,678 105,841,044 |
| 3/1/2007 | 13,069,289 | 27,089,034 | 33,529,808 | 32,379,410 | - | 106,088,768 |
| 3/26/2007 | 13,120,219 | 27,089,034 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/9/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/23/2007 | 13,214,618 | 27,310,105 | 33,867,762 | 32,771,902 | _ | 107,185,614 |
| 5/7/2007 | 13,258,997 | 27,383,580 | 33,973,504 | 32,897,461 | - | 107,534,769 |
| 5/21/2007 | 13,297,469 | 27,455,854 | 34,037,508 | 33,047,670 | - | 107,859,728 |
| 6/8/2007 | 13,331,729 | 27,538,975 | 34,159,276 | 33,239,962 | - | 108,291,169 |
| 6/22/2007 | 13,348,532 | 27,593,798 | 34,248,339 | 33,389,670 | - | 108,601,566 |
| 7/6/2007 | 13,363,799 | 27,644,036 | 34,335,901 | 33,539,406 | - | 108,904,369 |
| 7/17/2007 | 13,378,617 | 27,678,691 | 34,386,385 | 33,657,194 | - | 109,122,114 |
| 8/1/2007 | 13,382,770 | 27,702,941 | 34,520,347 | 33,874,162 | - | 109,501,447 |
| 8/20/2007 | 13,382,771 | 27,727,410 | 34,623,226 | 34,119,501 | - | 109,874,135 |
| 8/31/2007 | 13,382,771 | 27,741,601 | 34,623,226 | 34,259,733 | - | 110,028,558 |
| 9/10/2007 | 13,402,482 | 27,753,584 | 34,623,226 | 34,390,601 | - | 110,191,120 |
| 9/14/2007 | 13,417,672 | 27,757,801 | 34,638,599 | 34,439,106 | - | 110,274,405 |



| Doto | DW 1 | DW 2 | RW-3 | mpage (gallons) RW-4 | RW-5 | Total |
|------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date 9/27/2007 | RW-1 13,455,711 | RW-2 27,768,739 | 34,749,149 | 34,603,727 | KW-5 | 110,598,553 |
| 10/12/2007 | 13,486,445 | 27,782,779 | 34,874,719 | 34,794,863 | _ | 110,960,033 |
| 10/26/2007 | 13,511,135 | 27,797,832 | 34,987,340 | 34,969,551 | _ | 111,287,085 |
| 11/9/2007 | 13,539,201 | 27,812,380 | 35,102,887 | 35,147,683 | - | 111,623,378 |
| 11/21/2007 | 13,557,730 | 27,822,865 | 35,199,265 | 35,293,864 | - | 111,894,951 |
| 12/7/2007 | 13,583,550 | 27,836,591 | 35,331,719 | 35,400,089 | - | 112,173,176 |
| 12/19/2007 | 13,619,719 | 27,851,131 | 35,431,627 | 35,411,037 | - | 112,334,741 |
| 1/4/2008 | 13,672,681 | 27,874,974 | 35,564,804 | 35,630,390 | - | 112,764,076 |
| 1/18/2008 | 13,672,813 | 27,905,552 | 35,680,886 | 35,819,131 | - | 113,099,609 |
| 1/30/2008 | 13,672,913 | 27,934,099 | 35,780,139 | 35,975,264 | - | 113,383,642 |
| 2/15/2008 | 13,732,737 | 27,979,314 | 35,909,561 | 36,185,859 | - | 113,828,698 |
| 2/29/2008 3/6/2008 | 13,786,310 | 28,023,167 | 36,018,127 | 36,367,947 | - | 114,216,778 |
| 3/13/2008 | 13,809,646 13,836,130 | 28,043,372 28,067,359 | 36,063,150 36,104,080 | 36,446,813 36,534,616 | - | 114,384,208 114,563,412 |
| 3/28/2008 | 13,895,027 | 28,124,359 | 36,196,824 | 36,735,293 | | 114,972,730 |
| 4/4/2008 | 13,921,545 | 28,150,159 | 36,240,242 | 36,826,519 | _ | 115,159,692 |
| 4/11/2008 | 13,948,579 | 28,176,874 | 36,285,199 | 36,919,690 | _ | 115,351,569 |
| 4/25/2008 | 14,002,830 | 28,223,875 | 36,375,654 | 37,104,043 | - | 115,727,629 |
| 5/8/2008 | 14,052,501 | 28,266,971 | 36,459,927 | 37,271,839 | - | 116,072,465 |
| 5/23/2008 | 14,110,123 | 28,271,276 | 36,559,690 | 37,470,731 | - | 116,433,047 |
| 6/6/2008 | 14,163,789 | 28,348,367 | 36,653,660 | 37,658,565 | - | 116,845,608 |
| 6/20/2008 | 14,177,522 | 28,388,958 | 36,701,800 | 37,754,425 | - | 117,043,932 |
| 6/27/2008 | 14,177,576 | 28,427,042 | 36,746,703 | 37,754,507 | - | 117,127,055 |
| 7/3/2008 | 14,222,773 | 28,457,794 | 36,784,785 | 37,861,991 | - | 117,348,570 |
| 7/17/2008 | 14,282,200 | 28,533,225 | 36,930,154 | 38,067,866 | - | 117,834,672 |
| 7/18/2008 | 14,282,246 | 28,533,305 | 36,930,301 | 38,068,033 | - | 117,835,112 |
| 7/23/2008 | 14,284,640 | 28,536,367 | 36,935,951 | 38,076,081 | - | 117,854,266 |
| 8/1/2008 8/15/2008 | 14,319,357 14,319,642 | 28,579,113 28,649,008 | 37,018,332 37,155,026 | 38,193,899 38,386,216 | - | 118,131,928 118,531,119 |
| 8/29/2008 | 14,408,170 | 28,708,429 | 37,133,020 | 38,578,662 | - | 119,016,687 |
| 9/12/2008 | 14,476,470 | 28,745,368 | 37,300,199 | 38,766,209 | _ | 119,456,283 |
| 9/26/2008 | 14,536,243 | 28,779,675 | 37,596,052 | 38,954,602 | _ | 119,887,799 |
| 10/10/2008 | 14,594,697 | 28,820,941 | 37,746,790 | 39,144,458 | - | 120,328,113 |
| 10/22/2008 | 14,645,493 | 28,848,490 | 37,877,950 | 39,306,311 | - | 120,699,471 |
| 11/6/2008 | 14,701,087 | 28,890,192 | 38,037,715 | 39,502,465 | - | 121,152,686 |
| 11/21/2008 | 14,749,861 | 28,924,439 | 38,200,648 | 39,701,162 | - | 121,597,337 |
| 12/5/2008 | 14,769,926 | 28,954,345 | 38,351,807 | 39,885,773 | - | 121,983,078 |
| 12/19/2008 | 14,803,469 | 28,985,730 | 38,503,875 | 40,069,861 | - | 122,384,162 |
| 1/2/2009 | 14,852,813 | 29,028,942 | 38,656,486 | 40,256,232 | - | 122,815,700 |
| 1/16/2009 | 14,906,699 | 29,078,794 | 38,811,232 | 40,446,834 | - | 123,264,786 |
| 1/30/2009 2/13/2009 | 14,954,862 15,008,850 | 29,122,221 29,172,644 | 38,963,402 39,117,909 | 40,634,582 40,824,303 | - | 123,696,294 124,144,933 |
| 2/27/2009 | 15,008,830 | 29,237,168 | 39,117,505 | 41,006,687 | | 124,612,965 |
| 3/13/2009 | 15,135,091 | 29,290,295 | 39,422,357 | 41,188,805 | _ | 125,057,775 |
| 3/25/2009 | 15,179,908 | 29,341,649 | 39,552,762 | 41,347,108 | _ | 125,442,654 |
| 4/9/2009 | 15,240,658 | 29,416,783 | 39,716,316 | 41,546,762 | - | 125,941,746 |
| 4/24/2009 | 15,325,208 | 29,503,932 | 39,878,557 | 41,745,655 | - | 126,474,579 |
| 5/8/2009 | 15,406,729 | 29,538,701 | 40,032,738 | 41,934,227 | - | 126,933,622 |
| 5/22/2009 | 15,487,601 | 29,548,109 | 40,182,813 | 42,121,440 | - | 127,361,190 |
| 6/5/2009 | 15,630,809 | 29,770,803 | 40,335,485 | 42,310,188 | - | 128,068,512 |
| 6/19/2009 | 15,643,892 | 29,856,362 | 40,472,623 | 42,481,053 | - | 128,475,157 |
| 7/2/2009 | 15,719,694 | 29,941,349 | 40,612,807 | 42,655,040 | - | 128,950,117 |
| 7/17/2009 | 15,806,732 | 30,014,231 | 40,774,335 | 42,854,786 | - | 129,471,311 |
| 7/31/2009 | 15,887,687 | 30,084,820 | 40,925,416 | 43,041,536 | - | 129,960,686 130,462,514 |
| 8/14/2009 8/28/2009 | 15,969,273 16,050,400 | 30,160,735 30,214,108 | 41,078,203 41,226,912 | 43,233,076 43,423,531 | - | 130,462,514 |
| 9/11/2009 | 16,050,400 | 30,214,108 | 41,220,912 | 43,424,589 | | 130,938,749 |
| 9/25/2009 | 16,127,545 | 30,251,659 | 41,374,230 | 43,615,318 | _ | 131,389,979 |
| 10/9/2009 | 16,171,700 | 30,300,898 | 41,523,631 | 43,802,390 | - | 131,819,846 |
| 10/23/2009 | 16,277,020 | 30,348,624 | 41,672,316 | 43,991,890 | - | 132,311,077 |
| 11/4/2009 | 16,339,699 | 30,387,274 | 41,802,098 | 44,100,810 | - | 132,651,108 |
| 11/19/2009 | 16,411,579 | 30,440,724 | 41,962,138 | 44,304,480 | - | 133,140,148 |
| 12/4/2009 | 16,481,414 | 30,496,174 | 42,123,371 | 44,509,801 | - | 133,631,987 |
| 12/17/2009 | 16,540,771 | 30,566,187 | 42,262,914 | 44,686,357 | - | 134,077,456 |
| 12/31/2009 | 16,576,771 | 30,609,449 | 42,345,091 | 44,789,332 | - | 134,341,870 |
| 1/14/2010 | 16,643,539 | 30,681,300 | 42,493,061 | 44,977,337 | - | 134,816,464 |
| 1/29/2010 | 16,687,727 | 30,760,844 | 42,653,478 | 45,177,640 | - | 135,300,916 |
| 2/10/2010 | 16,768,070 | 30,823,106 30,906,844 | 42,782,092 | 45,336,706 45,548,270 | - | 135,731,201 |
| 2/26/2010 | 16,819,759 | 30,700,844 | 42,953,188 | 45,548,270 | - | 136,249,288 |



| Date RW-1 RW-2 RW-3 RW-5 Total | | | | | | | |
|--|-----------|------------|------------|------------|------------|-----------|-------------|
| 3/11/2010 16,863,810 30,980,102 43,091,809 45,722,405 . 136,679,335 3/62010 16,918,571 31,068,222 43,253,045 43,021,081 46,200,482 . 137,648,527 47,2010 17,076,739 31,312,954 43,021,198 46,475,780 . 138,880,808 5/21/2010 17,076,739 31,312,954 43,092,198 46,475,780 . 138,880,808 5/21/2010 17,076,739 31,312,954 44,00,729 46,863,932 . 139,955,572 618/2010 17,231,648 31,564,524 44,149,574 47,048,223 . 140,025,636 71/2010 17,315,451 31,564,524 44,149,574 47,048,223 . 140,025,636 71/2010 17,315,416 31,758,866 44,457,857 47,333,371 . 140,952,636 77,22010 17,403,991 31,826,886 44,455,809 47,519,611 93,937 41,449,461 47,220,401 47,410,83 31,864,824 44,457,857 47,353,371 . 140,952,616 77,220,100 17,449,970 31,826,886 44,558,093 47,519,611 93,937 41,449,461 47,220,401 47,410,83 31,982,488 44,882,792 47,522,556 295,522 42,144,818 31,982,964 44,882,792 43,848 43,448,824,994 47,922,972 433,486 142,638,836 44,882,792 48,261,591 81,184 43,717,422 43,486 44,37,537 43,481 | Doto | DW 1 | DW 2 | | 100 | | Total |
| 37,000 16,918,571 31,068,262 43,253,045 45,925,716 137,186,822 47,22010 17,026,281 31,231,925 43,692,198 46,275,780 - 18,818,021,000 56,02010 17,134,670 31,400,080 44,001,729 46,863,922 - 18,958,082 61,82010 17,134,670 31,400,080 44,001,729 46,863,922 - 18,958,082 71,72010 17,318,4161 31,564,524 44,49,574 47,048,223 - 140,095,506 71,72010 17,318,146 31,788,866 44,475,578 47,353,371 - 140,095,906 71,72010 17,438,146 31,782,624 44,49,574 47,048,223 - 140,098,906 71,72010 17,449,910 31,792,243 44,492,196 47,429,664 19,925 41,119,246 88,720,2010 17,449,418 31,886,866 48,485,509 47,570,743 153,611 41,618,825 89,82010 17,529,355 31,947,331 44,784,49 47,922,972 433,486 42,638,820 99,232,010 17,529,355 31,947,331 44,784,49 47,922,972 433,486 42,638,820 99,232,010 17,529,355 31,947,331 44,784,49 47,922,972 433,486 42,638,820 107,2010 17,651,653 30,919,799 44,977,320 48,261,591 81,1845 13,717,422 12,82010 17,601,438 32,086,233 45,207,604 48,638,074 13,072,871 144,961 12,32010 17,601,438 32,086,233 45,207,604 48,638,074 13,072,871 144,861,309 11,92010 17,601,438 32,184,258 45,692,260 49,248,991 15,332,731 44,861,309 11,721,438 32,143,454 45,472,544 48,899,824 17,818,77 45,999,215 12,82010 17,661,978 32,184,268 45,692,269 49,248,590 12,600,168 146,606,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,600,162 | | | | | | KW-5 | |
| 48/2010 16/970.20 31,147/905 43,392.917 46,102,158 - 137,634.575 56/2010 17,1706.281 31,319.55 43,692.198 46,475.780 - 138,152.15 56/2010 17,186.615 31,480.069 43,852.156 46,676.949 - 139,085.035 57/21/2010 17,1816.615 31,480.069 44,001,729 46,6803.932 - 139,085.035 17/2020 17,315.451 31,564.524 44,149,574 47,048.223 - 40,005.696 40,001,720 40,000,720 41,000,720 40,000,720 41,000,720 40,000,720 40,000,720 40,000,720 41,000,720 40,0 | I I | | | | | - | |
| 17.026.0281 31.231.925 43.543.900 44.007.5780 - 138.588.988 521.2010 17.134.670 31.400.080 43.852.156 46.676.949 - 139.085.082 64.02010 17.242.088 31.546.524 44.149.574 47.048.223 - 140.095.966 717.2010 17.315.451 31.564.524 44.149.574 47.048.223 - 140.095.966 717.2010 17.381.146 31.788.664 44.79.575 47.353.371 - 140.095.967 77.22010 17.403.991 31.792.243 44.492.196 47.429.664 19.925 141.159.246 81.22010 17.441.083 31.846.592 44.585.599 47.570.743 153.611 41.618.825 87.62010 17.589.545 31.947.331 44.784.494 47.92.967 43.3486 42.638.820 99.230200 17.559.555 31.947.331 44.784.494 47.92.2972 433.486 42.638.820 99.230200 17.580.640 32.019.799 44.977.320 48.261.591 81.845 143.777.422 10.712.010 17.585.640 32.019.799 44.977.320 48.261.591 81.845 143.777.422 10.712.010 17.607.470 32.099.609 45.332.485 48.809.910 1.533.273 144.264.738 11.972.010 17.607.479 32.099.609 45.332.485 48.809.910 1.533.273 145.003.971 12.872.010 17.661.079 32.145.665 45.522.166 49.054.279 1.870.420 146.221.692 12.702.010 17.661.079 32.145.668 45.692.073 49.443.662 22.452.454 44.777.340 44.261.638 44.820.129 44.777.340 44.740.141 47.660.255 45.523.166 49.054.279 1.870.420 146.221.692 45.692.273 49.443.662 22.452.545 44.732.9402 44.742.011 17.680.025 32.246.229 45.691.255 49.054.279 1.870.420 46.221.692 47.778.891 32.393.107 46.000.176 49.953.215 32.755.668 46.606.625 50.404.410 24.464.666 47.778.891 52.290.011 17.788.985 32.393.107 46.000.176 49.953.215 37.754.86 49.000.176 49.953.215 49.000.176 49.953.215 49.000.176 44.7778.891 44.779.891 44.779.991 47.788.991 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.89 | I I | | | | | _ | |
| 5-21/2010 | I I | | | | | - | |
| 6/18/2010 17,186,615 31,450,609 44,001,729 46,863,932 - 139,553,575 71,72010 17,313,451 31,564,524 44,149,574 47,048,223 - 140,095,636 71,72010 17,313,451 31,758,866 44,437,557 47,353,371 - 140,095,2167 72,72010 17,403,991 31,752,836 44,439,196 47,429,664 19,925 141,159,246 17,22010 17,441,083 31,865,922 44,858,569 47,519,611 99,937 141,419,436 87,62010 17,489,418 31,898,926 44,687,639 47,750,743 43,346 144,268,820 99,82010 17,593,451 31,947,331 44,784,449 47,752,356 295,525 142,144,818 107,2010 17,593,451 32,049,503 44,874,039 47,752,356 295,525 142,144,818 107,2010 17,593,111 32,049,503 44,887,692 43,486 144,268,820 107,12010 17,593,111 32,049,503 45,207,040 48,638,074 1,307,287 144,861,309 11/9/2010 17,607,470 32,114,416 45,472,544 48,989,824 1,813,777 144,861,309 12/8/2010 17,615,743 32,125,605 45,523,166 40,964,279 14,861,309 12/8/2010 17,631,743 32,145,285 45,529,260 49,420,51 22,43,622 147,324,406 17/2010 17,631,743 32,144,545 45,542,511 49,980,186 1,806,816 146,630,669 17/2010 17,630,907 32,246,629 45,691,252 49,442,051 2,243,622 147,324,406 17/2011 17,680,025 32,246,229 45,691,252 49,42,051 2,243,622 147,324,406 17/2011 17,680,025 32,246,229 45,691,252 49,42,051 2,243,622 147,324,406 17/2011 17,680,025 32,246,229 45,691,252 49,42,051 2,243,622 147,324,406 17/2011 17,680,927 32,246,629 45,691,252 49,42,051 2,243,622 147,324,406 14,400 | 5/6/2010 | 17,078,739 | 31,312,954 | 43,692,198 | 46,475,780 | - | 138,580,898 |
| 6/18/2010 17,342,088 31,564,524 41,49,574 47,048,223 - 140,025,656 7/1/2010 17,341,545 31,564,524 44,495,754 47,048,223 - 140,085,99 7/17/2010 17,341,445 31,758,866 44,437,557 47,353,371 - 140,952,167 7/29/2010 17,429,707 31,826,886 44,435,899 47,429,664 19,925 141,159,246 81,22010 17,429,707 31,826,886 44,435,899 47,579,0713 153,611 141,618,825 98,72010 17,549,748 31,889,826 44,885,899 47,570,743 153,611 141,618,825 98,72010 17,551,653 31,947,331 44,784,449 47,922,972 433,486 142,638,820 10,72010 17,585,640 32,019,799 44,977,320 48,261,591 851,845 143,717,422 115/2010 17,561,643 32,096,909 45,332,485 48,869,910 1,533,273 145,463,67 11/9010 17,601,448 32,096,909 45,332,485 48,899,824 1,719,141,461,461,461,461,461,461,461,461,461 | 5/21/2010 | 17,134,670 | 31,400,080 | 43,852,156 | 46,676,949 | - | 139,085,082 |
| 7/1/2010 | I I | | | | | - | |
| 17,120,100 | I I | | | | | - | |
| 17,22010 | I I | | | | | - | |
| 7.29/2010 | I I | | | | | 10.025 | |
| 8.12/2010 | I I | | | | | | |
| 8.76.2010 | I I | | | | | | |
| 9.72.2010 | I I | | | | | | |
| 107/2010 | 9/8/2010 | 17,529,355 | 31,947,331 | 44,784,449 | 47,922,972 | 433,486 | 142,638,820 |
| 1071/2010 | 9/23/2010 | 17,561,653 | 31,982,488 | 44,882,792 | 48,081,182 | 600,041 | 143,129,383 |
| 11/5/2010 17,601,448 32,086,233 45,207,040 48,638,074 1,307,287 144,861,309 11/19/2010 17,607,470 32,099,609 45,332,485 48,809,910 1,533,273 145,403,974 12/8/2010 17,626,995 32,1125,605 45,523,166 49,054,279 1,870,420 146,221,692 12/17/2010 17,651,074 32,134,945 45,562,260 49,484,390 2,061,387 146,796,265 1/14/2011 17,680,025 32,246,229 45,691,252 49,484,390 2,061,387 146,796,265 1/17/2011 17,699,998 32,290,059 45,784,699 49,587,767 2,392,051 147,775,801 2/11/2011 17,748,801 32,341,319 45,894,922 49,700,401 2,576,071 418,325,423 2/25/2011 17,785,498 32,419,430 46,064,625 50,044,410 2,844,586 149,209,776 3/24/2011 17,888,953 32,619,922 46,267,644 50,370,951 3,164,567 150,608,545 4/22/2011 17,960,378 32,731,346 46,315,580< | I I | | | | | | |
| 11/19/2010 | | | | | | | |
| 12/8/2010 | | | | | | | |
| 12/8/2010 | I I | | | | | | |
| 12/17/2010 | | | | | | | |
| 12/30/2010 | | | | | | | |
| 1/14/2011 | | | | | | | |
| 1/28/2011 | I I | | | | | | |
| 2/11/2011 | 1/17/2011 | 17,680,297 | 32,246,898 | 45,692,073 | 49,443,662 | 2,245,245 | 147,329,402 |
| 2/25/2011 | 1/28/2011 | 17,699,998 | 32,290,059 | 45,784,699 | | 2,392,051 | 147,775,801 |
| 3/11/2011 | I I | | | | | | |
| 3/24/2011 | | | | | | | |
| 4/8/2011 17,888,953 32,619,922 46,267,644 50,370,951 3,164,567 150,333,264 4/14/2011 17,914,844 32,664,643 46,315,580 50,450,497 3,241,754 150,608,545 4/22/2011 17,960,378 32,27,31,346 46,381,722 50,553,331 3,343,885 150,991,889 5/6/2011 18,206,512 33,075,552 46,738,377 50,913,264 3,703,445 152,384,078 6/2/2011 18,206,512 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,873,010 156,336,519 9/7/2011 18,552,986 33,437,902 47,698,746 52,466,281 5,386,333 157,439,594 10/5/2011 18,608,445 33,495,216 47,932,071 | | | | | | | |
| 4/14/2011 17,914,844 32,664,643 46,315,580 50,450,497 3,241,754 150,608,545 4/22/2011 17,960,378 32,731,346 46,381,722 50,553,331 3,343,885 150,991,889 5/6/2011 18,055,787 32,860,780 46,499,773 50,732,537 3,521,652 151,691,756 5/20/2011 18,206,512 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,339,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,873,010 156,335,11 9/7/2011 18,503,833 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,603,833 33,495,216 47,932,071 | I I | | | | | | |
| 4/22/2011 17,960,378 32,731,346 46,381,722 50,553,331 3,343,885 150,991,889 5/6/2011 18,055,787 32,860,780 46,499,773 50,732,537 3,521,652 151,691,756 6/2/2011 18,065,12 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,482,582 33,357,395 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,625,588 33,496,494 48,201,628 | I I | | | | | | |
| 5/6/2011 18,055,787 32,860,780 46,499,773 50,732,537 3,521,652 151,691,756 5/20/2011 18,141,748 32,980,818 46,623,576 50,913,264 3,703,445 152,384,078 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,337,395 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,452,522 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,602,852 33,550,894 48,201,628 | I I | | | | | | |
| 6/2/2011 18,206,512 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/32/2011 18,552,986 33,413,417 47,598,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,6025,589 33,499,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,669 33,531,84 48,074,628 | I I | | | | | | |
| 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,949 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,98,660 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 1/12/72/012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 167,463,263 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | 5/20/2011 | 18,141,748 | 32,980,818 | 46,623,576 | 50,913,264 | 3,703,445 | 152,384,078 |
| 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,603,833 33,470,877 47,803,470 52,617,112 5,386,333 157,972,656 10/18/2011 18,6025,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,622,569 33,594,464 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,594,649 48,51,868 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/18/2011 18,603,833 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,627,549 33,569,594 48,201,628 53,158,60 5,938,670 159,508,308 12/18/2011 18,627,549 33,694,694 48,451,868 </td <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/71/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,603,833 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,581,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/1/2011 18,629,987 33,799,384 48,51,868 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,550,594 48,201,628 53,158,640 5,938,670 159,508,308 12/16/2011 18,629,825 33,598,934 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,793,384 48,51,686 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/16/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,885,637 48,702,94 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,625,679 33,531,184 48,201,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,949 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/16/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,851,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,802,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/2/2/2012 19,148,742 34,617,182 49,872,343 55,871,142 8,135,560 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | I I | | | | | | |
| 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/18/2011 18,627,549 33,560,594 48,201,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,598,934 48,201,628 53,158,640 5,938,670 159,508,308 12/16/2011 18,629,949 33,694,694 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,856,607 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,82 | I I | | | | | | |
| 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,627,549 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/11/2011 18,629,982 33,598,934 48,320,048 53,355,770 6,100,310 160,025,914 12/16/2011 18,629,987 33,694,694 48,451,868 53,577,620 6,282,440 160,657,798 12/18/2011 18,629,987 33,779,384 48,508,053 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,858,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,851,117 34,035,651 48,942,82 | 9/23/2011 | 18,577,187 | 33,437,902 | 47,698,746 | 52,466,281 | 5,238,251 | 157,439,594 |
| 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,627,549 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,357,7620 6,100,310 160,025,914 12/18/2011 18,629,987 33,779,384 48,51,868 53,577,620 6,282,440 160,657,798 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,985,172 34,316,006 49,452,912 </td <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,627,549 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,357,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,779,384 48,561,758 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/10/2012 18,862,640 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/9/2012 18,993,7777 34,222,618 49,324,691< | | | | | | | |
| 11/18/2011 18,627,549 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/16/2011 18,629,949 33,694,694 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 3/23/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 4/6/2012 18,985,172 34,316,006 49,452,912 </td <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 12/1/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/16/2011 18,629,949 33,694,694 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | |
| 12/16/2011 18,629,949 33,694,694 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,866,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 3/2/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 19,034,085 34,411,741 49,579,662 | | | | | | | |
| 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 3/9/2012 18,802,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,126,410 34,578,497 49,817,176 | | | | | | | |
| 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,126,410 34,578,497 49,817,176 | | | | | | | |
| 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/21012 19,148,742 34,617,182 49,872,834 | I I | | | | | | 161,801,201 |
| 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,763,221 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,613,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 | | | | | | | |
| 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/1/2012 19,250,934 34,715,694 50,084,238 | I I | | | | | | |
| 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 | I I | | | | | | |
| 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | I I | | | | | | |
| 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | I I | | | | | | |
| 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | I I | | | | | | |
| 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | 19,072,065 | | 49,688,956 | | | |
| 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| | | | | | | | |
| | 7/13/2012 | 19,230,934 | 34,735,010 | 50,351,741 | 56,627,498 | 8,878,597 | 169,272,001 |



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana Cumulative Ground Water Flow Readings

| | Cumulative Pumpage (gallons) | | | | | |
|------------|------------------------------|------------|--------------------------|--------------------------|------------|-------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 7/27/2012 | 19,300,279 | 34,815,104 | 50,481,138 | 56,830,580 | 9,056,180 | 170,504,508 |
| 8/10/2012 | 19,309,368 | 34,840,760 | 50,610,359 | 57,033,320 | 9,233,830 | 171,048,864 |
| 8/24/2012 | 19,315,213 | 34,851,574 | 50,736,895 | 57,233,136 | 9,408,656 | 171,566,701 |
| 9/6/2012 | 19,318,377 | 34,861,041 | 50,856,179 | 57,234,830 | 9,571,204 | 171,862,858 |
| 9/21/2012 | 19,335,883 | 34,872,814 | 50,991,985 | 57,455,799 | 9,757,477 | 172,435,185 |
| 10/5/2012 | 19,352,210 | 34,883,464 | 51,121,784 | 57,668,757 | 9,934,425 | 172,981,867 |
| 10/19/2012 | 19,370,447 | 34,892,551 | 51,249,042 | 57,878,757 | 10,109,194 | 173,521,218 |
| 11/2/2012 | 19,386,758 | 34,899,644 | 51,376,083 | 58,088,081 | 10,282,271 | 174,054,064 |
| 11/6/2012 | 19,380,738 | 34,899,671 | 51,411,992 | 58,149,154 | 10,332,065 | 174,205,177 |
| 11/16/2012 | 19,400,364 | 34,899,674 | 51,501,533 | 58,297,367 | 10,352,003 | 174,570,842 |
| 11/30/2012 | 19,400,304 | 34,899,674 | 51,629,413 | 58,509,626 | 10,609,784 | 175,079,038 |
| 12/7/2012 | 19,409,314 | 34,899,674 | 51,693,373 | 58,616,035 | 10,685,793 | 175,328,006 |
| 12/1/2012 | 19,411,904 | 34,899,805 | 51,729,227 | 58,675,438 | 10,085,795 | 175,469,108 |
| 12/11/2012 | 19,413,930 | 34,914,357 | 51,784,590 | 58,767,251 | 10,729,481 | 175,700,852 |
| 12/17/2012 | 19,417,113 | 34,938,064 | 51,784,390 | 58,916,250 | 10,790,312 | 176,114,388 |
| 1/11/2013 | 19,422,179 | 34,967,288 | | | | |
| 1/11/2013 | 19,429,323 | 35,024,332 | 52,013,327 52,132,195 | 59,107,052 59,282,511 | 11,104,052 | 176,642,269 |
| | | | | | 11,247,851 | 177,186,515 |
| 2/8/2013 | 19,535,734 | 35,096,268 | 52,272,637 | 59,488,915 | 11,273,959 | 177,688,740 |
| 2/25/2013 | 19,596,413 | 35,160,047 | 52,432,869 | 59,721,134 | 11,294,807 | 178,226,497 |
| 3/8/2013 | 19,634,478 | 35,189,228 | 52,534,826 | 59,868,397 | 11,442,232 | 178,690,388 |
| 3/22/2013 | 19,681,911 | 35,228,166 | 52,663,610 | 60,055,339 | 11,626,130 | 179,276,383 |
| 4/5/2013 | 19,727,669 | 35,265,694 | 52,792,148 | 60,241,450 | 11,811,400 | 179,859,588 |
| 4/19/2013 | 19,771,092 | 35,301,176 | 52,921,620 | 60,429,844 | 11,997,517 | 180,442,476 |
| 5/3/2013 | 19,823,292 | 35,344,645 | 53,049,314 | 60,615,719 | 12,179,555 | 181,033,752 |
| 5/17/2013 | 19,876,397 | 35,385,222 | 53,177,532 | 60,802,477 | 12,363,253 | 181,626,108 |
| 5/20/2013 | 19,887,596 | 35,395,416 | 53,203,514 | 60,840,462 | 12,400,905 | 181,749,120 |
| 5/30/2013 | 19,924,579 | 35,430,856 | 53,294,257 | 60,972,623 | 12,532,113 | 182,175,655 |
| 6/13/2013 | 19,954,209 | 35,459,564 | 53,367,498 | 61,079,480 | 12,636,980 | 182,518,958 |
| 6/28/2013 | 19,984,165 | 35,491,016 | 53,439,824 | 61,189,501 | 12,747,249 | 182,872,982 |
| 7/12/2013 | 20,029,164 | 35,538,329 | 53,560,220 | 61,372,738 | 12,931,693 | 183,453,371 |
| 7/26/2013 | 20,067,500 | 35,577,142 | 53,682,207 | 61,554,872 | 13,113,782 | 184,016,730 |
| 8/9/2013 | 20,100,935 | 35,609,889 | 53,805,409 | 61,738,677 | 13,292,277 | 184,568,414 |
| 8/23/2013 | 20,130,301 | 35,638,298 | 53,928,901 | 61,920,983 | 13,475,291 | 185,115,001 |
| 9/6/2013 | 20,153,775 | 35,660,903 | 54,052,237 | 62,102,418 | 13,656,818 | 185,647,378 |
| 9/19/2013 | 20,169,780 | 35,677,552 | 54,168,145 | 62,271,795 | 13,829,216 | 186,137,715 |
| 9/27/2013 | 20,177,315 | 35,686,555 | 54,237,580 | 62,374,486 | 13,934,019 | 186,431,182 |
| 10/1/2013 | 20,180,640 | 35,690,996 | 54,274,274 | 62,428,853 | 13,988,747 | 186,584,737 |
| 10/18/2013 | 20,198,726 | 35,712,831 | 54,422,532 | 62,648,015 | 14,209,497 | 187,212,828 |
| 11/1/2013 | 20,209,877 | 35,728,996 | 54,545,883 | 62,830,711 | 14,387,026 | 187,723,720 |
| 11/13/2013 | 20,219,607 | 35,743,158 | 54,651,633 | 62,987,871 | 14,542,658 | 188,166,154 |
| 11/27/2013 | 20,229,129 | 35,758,564 | 54,771,388 | 63,169,850 | 14,719,860 | 188,670,018 |
| 12/13/2013 | 20,232,306 | 35,773,540 | 54,903,022 | 63,378,171 | 14,918,033 | 189,226,299 |
| 12/27/2013 | 20,254,947 | 35,798,155 | 55,018,923 | 63,559,842 | 15,094,915 | 189,748,009 |
| 1/13/2014 | 20,310,459 | 35,858,444 | 55,058,528 | 63,785,620 | 15,311,390 | 190,345,668 |
| 1/27/2014 | 20,359,066 | 35,908,347 | 55,163,059 | 63,963,231 | 15,482,350 | 190,897,280 |
| 2/7/2014 | 20,393,790 | 35,943,762 | 55,256,155 | 64,106,449 | 15,618,274 | 191,339,657 |
| 2/19/2014 | 20,428,577 | 35,979,526 | 55,358,809 | 64,263,402 | 15,766,688 | 191,818,229 |
| 3/7/2014 | 20,443,248 | 35,987,068 | 55,387,924 | 64,307,521 | 15,808,414 | 191,955,402 |
| 3/21/2014 | 20,489,612 | 36,042,705 | 55,506,739 | 64,489,351 | 15,981,942 | 192,531,576 |
| 4/4/2014 | 20,530,379 | 36,090,004 | 55,623,198 | 64,664,950 | 16,150,450 | 193,080,208 |
| 4/11/2014 | 20,561,121 | 36,123,401 | 55,682,367 | 64,754,818 | 16,237,417 | 193,380,351 |
| 4/19/2014 | 20,597,949 | 36,164,233 | 55,748,349 | 64,877,632 | 16,338,389 | 193,747,779 |
| 4/26/2014 | 20,626,412 | 36,195,383 | 55,805,928 | 64,981,088 | 16,423,019 | 194,053,057 |
| 4/28/2014 | 20,635,165 | 36,204,856 | 55,824,342 | 65,014,336 | 16,449,863 | 194,149,789 |

Notes:

- Data prior to 4/12/96 was collected by EMCON.
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement.
- Erroneous flow meter reading from RW-3 on 10/1/96.
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively.
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3.
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
- Recovery well RW-4 installed late February 1999.
- Recovery well RW-5 was initiated on July 20, 2010.
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000.
- NEEP Systems air stripper installed on August 29 through August 31, 2000.



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-2 | 01/14/11 | 732.25 | 13.42 | 718.83 |
| | 02/11/11 | 702.20 | 13.71 | 718.54 |
| | 03/11/11 | | 11.64 | 720.61 |
| | 04/14/11 | | 11.93 | 720.32 |
| | 05/06/11 | | 10.84 | 721.41 |
| | 06/02/11 | | 11.83 | 720.42 |
| | 07/15/11 | | 12.20 | 720.05 |
| | 08/11/11 | | 12.79 | 719.46 |
| | 09/07/11 | | 13.32 | 718.93 |
| | 10/05/11 | | 13.30 | 718.95 |
| | 11/04/11 | | 13.26 | 718.99 |
| | 12/01/11 | | 12.82 | 719.43 |
| | 01/13/12 | | 12.50 | 719.75 |
| | 02/10/12 | | 12.30 | 719.95 |
| | 03/09/12 | | 12.80 | 719.45 |
| | 04/06/12 | | 12.31 | 719.94 |
| | 05/02/12 | | 12.47 | 719.78 |
| | 06/01/12 | | 12.71 | 719.54 |
| | 07/13/12 | | 13.48 | 718.77 |
| | 08/10/12 | | 13.94 | 718.31 |
| | 09/06/12 | | 13.72 | 718.53 |
| | 10/05/12 | | 13.56 | 718.69 |
| | 12/17/12 | | 13.67 | 718.58 |
| | 01/11/13 | | 13.65 | 718.60 |
| | 02/25/13 | | 12.13 | 720.12 |
| | 03/22/13 | | 12.42 | 719.83 |
| | 04/05/13 | | 12.58 | 719.67 |
| | 05/03/13 | | 12.17 | 720.08 |
| | 06/13/13 | | 11.94 | 720.31 |
| | 07/12/13 | | 12.76 | 719.49 |
| | 08/09/13 | | 13.10 | 719.15 |
| | 09/06/13 | | 13.61 | 718.64 |
| | 10/01/13 | | 13.95 | 718.30 |
| | 11/01/13 | | 13.79 | 718.46 |
| | 12/13/13 | | 14.00 | 718.25 |
| | 01/13/14 | | 12.28 | 719.97 |
| | 02/07/14 | | NG | NG |
| | 03/21/14 | | 12.63 | 719.62 |
| | 04/04/14 | | 12.30 | 719.95 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-3 | 01/14/11 | 728.71 | 11.35 | 717.36 |
| | 02/11/11 | 720.71 | 11.41 | 717.30 |
| | 03/11/11 | | 10.35 | 718.36 |
| | 04/14/11 | | 10.52 | 718.19 |
| | 05/06/11 | | 9.79 | 718.92 |
| | 06/02/11 | | 10.42 | 718.29 |
| | 07/15/11 | | 10.60 | 718.11 |
| | 08/11/11 | | 10.86 | 717.85 |
| | 09/07/11 | | 11.07 | 717.64 |
| | 10/05/11 | | 11.07 | 717.64 |
| | 11/04/11 | | 11.02 | 717.69 |
| | 12/01/11 | | 10.74 | 717.97 |
| | 01/13/12 | | 10.90 | 717.81 |
| | 02/10/12 | | 10.86 | 717.85 |
| | 03/09/12 | | 11.08 | 717.63 |
| | 04/06/12 | | 10.73 | 717.98 |
| | 05/02/12 | | 10.68 | 718.03 |
| | 06/01/12 | | 10.97 | 717.74 |
| | 07/13/12 | | 11.18 | 717.53 |
| | 08/10/12 | | 11.29 | 717.42 |
| | 09/06/12 | | 11.30 | 717.41 |
| | 10/05/12 | | 11.24 | 717.47 |
| | 12/17/12 | | 11.41 | 717.30 |
| | 01/11/13 | | 11.22 | 717.49 |
| | 02/25/13 | | 10.84 | 717.87 |
| | 03/22/13 | | 10.75 | 717.96 |
| | 04/05/13 | | 10.86 | 717.85 |
| | 05/03/13 | | 10.69 | 718.02 |
| | 06/13/13 | | 10.72 | 717.99 |
| | 07/12/13 | | 10.86 | 717.85 |
| | 08/09/13 | | 10.98 | 717.73 |
| | 09/06/13 | | 11.13 | 717.58 |
| | 10/01/13 | | 11.24 | 717.47 |
| | 11/01/13 | | 11.17 | 717.54 |
| | 12/13/13 | | 11.41 | 717.30 |
| | 01/13/14 | | 10.59 | 718.12 |
| | 02/07/14 | | 10.87 | 717.84 |
| | 03/21/14 | | 10.82 | 717.89 |
| | 04/04/14 | | 10.15 | 718.56 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-3 | 01/14/11 | 736.44 | 16.07 | 720.37 |
| | 02/11/11 | | 16.31 | 720.13 |
| | 03/11/11 | | 13.91 | 722.53 |
| | 04/14/11 | | 14.08 | 722.36 |
| | 05/06/11 | | 12.53 | 723.91 |
| | 06/02/11 | | 13.84 | 722.60 |
| | 07/15/11 | | 14.48 | 721.96 |
| | 08/11/11 | | 15.26 | 721.18 |
| | 09/07/11 | | 15.91 | 720.53 |
| | 10/05/11 | | 15.71 | 720.73 |
| | 11/04/11 | | 15.97 | 720.47 |
| | 12/01/11 | | 15.48 | 720.96 |
| | 01/13/12 | | 14.87 | 721.57 |
| | 02/10/12 | | 14.49 | 721.95 |
| | 03/09/12 | | 15.10 | 721.34 |
| | 04/06/12 | | 14.63 | 721.81 |
| | 05/02/12 | | 14.59 | 721.85 |
| | 06/01/12 | | 15.13 | 721.31 |
| | 07/13/12 | | 16.09 | 720.35 |
| | 08/10/12 | | 16.63 | 719.81 |
| | 09/06/12 | | 16.50 | 719.94 |
| | 10/05/12 | | 16.38 | 720.06 |
| | 12/17/12 | | 16.52 | 719.92 |
| | 01/11/13 | | 16.42 | 720.02 |
| | 02/25/13 | | 14.96 | 721.48 |
| | 03/22/13 | | 14.80 | 721.64 |
| | 04/05/13 | | 15.94 | 720.50 |
| | 05/03/13 | | 14.53 | 721.91 |
| | 06/13/13 | | 14.56 | 721.88 |
| | 07/12/13 | | 15.19 | 721.25 |
| | 08/09/13 | | 15.66 | 720.78 |
| | 09/06/13 | | 16.23 | 720.21 |
| | 10/01/13 | | 16.55 | 719.89 |
| | 11/01/13 | | 16.55 | 719.89 |
| | 12/13/13 | | 16.75 | 719.69 |
| | 01/13/14 | | 14.90 | 721.54 |
| | 02/07/14 | | 15.07 | 721.37 |
| | 03/21/14 | | 15.06 | 721.38 |
| | 04/04/14 | | 14.81 | 721.63 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-9 | 01/14/11 | 733.04 | 10.19 | 722.85 |
| | 02/11/11 | | 10.22 | 722.82 |
| | 03/11/11 | | 7.00 | 726.04 |
| | 04/14/11 | | 6.84 | 726.20 |
| | 05/06/11 | | 4.71 | 728.33 |
| | 06/02/11 | | 6.74 | 726.30 |
| | 07/15/11 | | 7.80 | 725.24 |
| | 08/11/11 | | 8.83 | 724.21 |
| | 09/07/11 | | 9.72 | 723.32 |
| | 10/05/11 | | 9.74 | 723.30 |
| | 11/04/11 | | 9.75 | 723.29 |
| | 12/01/11 | | 8.57 | 724.47 |
| | 01/13/12 | | 8.18 | 724.86 |
| | 02/10/12 | | 7.76 | 725.28 |
| | 03/09/12 | | 8.52 | 724.52 |
| | 04/06/12 | | 7.71 | 725.33 |
| | 05/02/12 | | 6.56 | 726.48 |
| | 06/01/12 | | 8.58 | 724.46 |
| | 07/13/12 | | 9.90 | 723.14 |
| | 08/10/12 | | 10.42 | 722.62 |
| | 09/06/12 | | 10.68 | 722.36 |
| | 10/05/12 | | 10.41 | 722.63 |
| | 12/17/12 | | 10.64 | 722.40 |
| | 01/11/13 | | 10.23 | 722.81 |
| | 02/25/13 | | 8.45 | 724.59 |
| | 03/22/13 | | 7.98 | 725.06 |
| | 04/05/13 | | 8.23 | 724.81 |
| | 05/03/13 | | 7.72 | 725.32 |
| | 06/13/13 | | 8.12 | 724.92 |
| | 07/12/13 | | 8.75 | 724.29 |
| | 08/09/13 | | 9.29 | 723.75 |
| | 09/06/13 | | 10.05 | 722.99 |
| | 10/01/13 | | 10.49 | 722.55 |
| | 11/01/13 | | 10.44 | 722.60 |
| | 12/13/13 | | 10.73 | 722.31 |
| | 01/13/14 | | 7.97 | 725.07 |
| | 02/07/14 | | 8.56 | 724.48 |
| | 03/21/14 | | 8.48 | 724.56 |
| | 04/04/14 | | 6.19 | 726.85 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-12R | 01/14/11 | 736.15 | 17.76 | 718.39 |
| | 02/11/11 | | 18.05 | 718.10 |
| | 03/11/11 | | 16.09 | 720.06 |
| | 04/14/11 | | 16.34 | 719.81 |
| | 05/06/11 | | 15.32 | 720.83 |
| | 06/02/11 | | 16.21 | 719.94 |
| | 07/15/11 | | 16.53 | 719.62 |
| | 08/11/11 | | 17.05 | 719.10 |
| | 09/07/11 | | 17.62 | 718.53 |
| | 10/05/11 | | 17.63 | 718.52 |
| | 11/04/11 | | 17.54 | 718.61 |
| | 12/01/11 | | 17.20 | 718.95 |
| | 01/13/12 | | 16.83 | 719.32 |
| | 02/10/12 | | 16.66 | 719.49 |
| | 03/09/12 | | 17.15 | 719.00 |
| | 04/06/12 | | 16.74 | 719.41 |
| | 05/02/12 | | 16.87 | 719.28 |
| | 06/01/12 | | 18.87 | 717.28 |
| | 07/13/12 | | 17.80 | 718.35 |
| | 08/10/12 | | 18.16 | 717.99 |
| | 09/06/12 | | 18.10 | 718.05 |
| | 10/05/12 | | 17.95 | 718.20 |
| | 12/17/12 | | 18.01 | 718.14 |
| | 01/11/13 | | 17.98 | 718.17 |
| | 02/25/13 | | 16.38 | 719.77 |
| | 03/22/13 | | 16.76 | 719.39 |
| | 04/05/13 | | 16.09 | 720.06 |
| | 05/03/13 | | 16.52 | 719.63 |
| | 06/13/13 | | 16.07 | 720.08 |
| | 07/12/13 | | 17.06 | 719.09 |
| | 08/09/13 | | 17.41 | 718.74 |
| | 09/06/13 | | 17.93 | 718.22 |
| | 10/01/13 | | 18.22 | 717.93 |
| | 11/01/13 | | 18.06 | 718.09 |
| | 12/13/13 | | 18.32 | 717.83 |
| | 01/13/14 | | 16.64 | 719.51 |
| | 02/07/14 | | 16.90 | 719.25 |
| | 03/21/14 | | 16.95 | 719.20 |
| | 04/04/14 | | 16.68 | 719.47 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-20 | 01/14/11 | 734.03 | 11.02 | 723.01 |
| | 02/11/11 | | 11.06 | 722.97 |
| | 03/11/11 | | 8.22 | 725.81 |
| | 04/14/11 | | 8.34 | 725.69 |
| | 05/06/11 | | 7.24 | 726.79 |
| | 06/02/11 | | 8.56 | 725.47 |
| | 07/15/11 | | 9.25 | 724.78 |
| | 08/11/11 | | 15.68 | 718.35 |
| | 09/07/11 | | 10.94 | 723.09 |
| | 10/05/11 | | 10.67 | 723.36 |
| | 11/04/11 | | 10.51 | 723.52 |
| | 12/01/11 | | 9.32 | 724.71 |
| | 01/13/12 | | 9.39 | 724.64 |
| | 02/10/12 | | 9.19 | 724.84 |
| | 03/09/12 | | 9.63 | 724.40 |
| | 04/06/12 | | 9.04 | 724.99 |
| | 05/02/12 | | 8.41 | 725.62 |
| | 06/01/12 | | 9.84 | 724.19 |
| | 07/13/12 | | 11.14 | 722.89 |
| | 08/10/12 | | 11.33 | 722.70 |
| | 09/06/12 | | 11.38 | 722.65 |
| | 10/05/12 | | 11.10 | 722.93 |
| | 12/17/12 | | 11.44 | 722.59 |
| | 01/11/13 | | 10.99 | 723.04 |
| | 02/25/13 | | 9.49 | 724.54 |
| | 03/22/13 | | 9.13 | 724.90 |
| | 04/05/13 | | 9.39 | 724.64 |
| | 05/03/13 | | 8.92 | 725.11 |
| | 06/13/13 | | 9.30 | 724.73 |
| | 07/12/13 | | 9.76 | 724.27 |
| | 08/09/13 | | 10.21 | 723.82 |
| | 09/06/13 | | 11.26 | 722.77 |
| | 10/01/13 | | 11.43 | 722.60 |
| | 11/01/13 | | 11.31 | 722.72 |
| | 12/13/13 | | 11.71 | 722.32 |
| | 01/13/14 | | 8.91 | 725.12 |
| | 02/07/14 | | 11.88 | 722.15 |
| | 03/21/14 | | 9.52 | 724.51 |
| | 04/04/14 | | 7.44 | 726.59 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-21 | 01/14/11 | 737.91 | 17.71 | 720.20 |
| | 02/11/11 | | 17.96 | 719.95 |
| | 03/11/11 | | 15.62 | 722.29 |
| | 04/14/11 | | 15.82 | 722.09 |
| | 05/06/11 | | 14.32 | 723.59 |
| | 06/02/11 | | 15.61 | 722.30 |
| | 07/15/11 | | 16.21 | 721.70 |
| | 08/11/11 | | 16.97 | 720.94 |
| | 09/07/11 | | 17.59 | 720.32 |
| | 10/05/11 | | 17.47 | 720.44 |
| | 11/04/11 | | 17.64 | 720.27 |
| | 12/01/11 | | 17.18 | 720.73 |
| | 01/13/12 | | 16.57 | 721.34 |
| | 02/10/12 | | 16.24 | 721.67 |
| | 03/09/12 | | 16.89 | 721.02 |
| | 04/06/12 | | 16.33 | 721.58 |
| | 05/02/12 | | 16.43 | 721.48 |
| | 06/01/12 | | 16.79 | 721.12 |
| | 07/13/12 | | 17.78 | 720.13 |
| | 08/10/12 | | 18.29 | 719.62 |
| | 09/06/12 | | 18.10 | 719.81 |
| | 10/05/12 | | 18.04 | 719.87 |
| | 12/17/12 | | 18.14 | 719.77 |
| | 01/11/13 | | 18.04 | 719.87 |
| | 02/25/13 | | 16.63 | 721.28 |
| | 03/22/13 | | 16.49 | 721.42 |
| | 04/05/13 | | 16.65 | 721.26 |
| | 05/03/13 | | 16.22 | 721.69 |
| | 06/13/13 | | 16.24 | 721.67 |
| | 07/12/13 | | 16.88 | 721.03 |
| | 08/09/13 | | 17.35 | 720.56 |
| | 09/06/13 | | 17.88 | 720.03 |
| | 10/01/13 | | 18.23 | 719.68 |
| | 11/01/13 | | 18.19 | 719.72 |
| | 12/13/13 | | 18.42 | 719.49 |
| | 01/13/14 | | 16.59 | 721.32 |
| | 02/07/14 | | 16.07 | 721.84 |
| | 03/21/14 | | 16.76 | 721.15 |
| | 04/04/14 | | 16.49 | 721.42 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-22 | 01/14/11 | 737.64 | 18.07 | 719.57 |
| | 02/11/11 | | 18.36 | 719.28 |
| | 03/11/11 | | 16.43 | 721.21 |
| | 04/14/11 | | 16.63 | 721.01 |
| | 05/06/11 | | 15.57 | 722.07 |
| | 06/02/11 | | 16.53 | 721.11 |
| | 07/15/11 | | 16.93 | 720.71 |
| | 08/11/11 | | 17.54 | 720.10 |
| | 09/07/11 | | 18.11 | 719.53 |
| | 10/05/11 | | 18.06 | 719.58 |
| | 11/04/11 | | 18.11 | 719.53 |
| | 12/01/11 | | 17.70 | 719.94 |
| | 01/13/12 | | 17.24 | 720.40 |
| | 02/10/12 | | 17.05 | 720.59 |
| | 03/09/12 | | 17.55 | 720.09 |
| | 04/06/12 | | 17.06 | 720.58 |
| | 05/02/12 | | 17.19 | 720.45 |
| | 06/01/12 | | 17.43 | 720.21 |
| | 07/13/12 | | 18.29 | 719.35 |
| | 08/10/12 | | 18.76 | 718.88 |
| | 09/06/12 | | 18.62 | 719.02 |
| | 10/05/12 | | 18.52 | 719.12 |
| | 12/17/12 | | 18.63 | 719.01 |
| | 01/11/13 | | 18.54 | 719.10 |
| | 02/25/13 | | 17.21 | 720.43 |
| | 03/22/13 | | 17.16 | 720.48 |
| | 04/05/13 | | 17.29 | 720.35 |
| | 05/03/13 | | 16.92 | 720.72 |
| | 06/13/13 | | 16.74 | 720.90 |
| | 07/12/13 | | 17.47 | 720.17 |
| | 08/09/13 | | 17.89 | 719.75 |
| | 09/06/13 | | 18.39 | 719.25 |
| | 10/01/13 | | 18.71 | 718.93 |
| | 11/01/13 | | 18.63 | 719.01 |
| | 12/13/13 | | 18.90 | 718.74 |
| | 01/13/14 | | 17.09 | 720.55 |
| | 02/07/14 | | 17.26 | 720.38 |
| | 03/21/14 | | 17.37 | 720.27 |
| | 04/04/14 | | 17.06 | 720.58 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-24 | 01/14/11 | 736.02 | 16.31 | 719.71 |
| | 02/11/11 | | 16.51 | 719.51 |
| | 03/11/11 | | 14.47 | 721.55 |
| | 04/14/11 | | 14.70 | 721.32 |
| | 05/06/11 | | 13.13 | 722.89 |
| | 06/02/11 | | 14.42 | 721.60 |
| | 07/15/11 | | 14.93 | 721.09 |
| | 08/11/11 | | 15.58 | 720.44 |
| | 09/07/11 | | 16.08 | 719.94 |
| | 10/05/11 | | 16.11 | 719.91 |
| | 11/04/11 | | 16.16 | 719.86 |
| | 12/01/11 | | 15.83 | 720.19 |
| | 01/13/12 | | 15.27 | 720.75 |
| | 02/10/12 | | 15.03 | 720.99 |
| | 03/09/12 | | 15.63 | 720.39 |
| | 04/06/12 | | 15.11 | 720.91 |
| | 05/02/12 | | 15.25 | 720.77 |
| | 06/01/12 | | 15.47 | 720.55 |
| | 07/13/12 | | 16.20 | 719.82 |
| | 08/10/12 | | 17.65 | 718.37 |
| | 09/06/12 | | 16.64 | 719.38 |
| | 10/05/12 | | 16.52 | 719.50 |
| | 12/17/12 | | 16.67 | 719.35 |
| | 01/11/13 | | 16.63 | 719.39 |
| | 02/25/13 | | 15.35 | 720.67 |
| | 03/22/13 | | 15.25 | 720.77 |
| | 04/05/13 | | 15.36 | 720.66 |
| | 05/03/13 | | 15.03 | 720.99 |
| | 06/13/13 | | 15.04 | 720.98 |
| | 07/12/13 | | 15.56 | 720.46 |
| | 08/09/13 | | 15.93 | 720.09 |
| | 09/06/13 | | 16.32 | 719.70 |
| | 10/01/13 | | 16.59 | 719.43 |
| | 11/01/13 | | 16.60 | 719.42 |
| | 12/13/13 | | 16.81 | 719.21 |
| | 01/13/14 | | 15.30 | 720.72 |
| | 02/07/14 | | 15.46 | 720.56 |
| | 03/21/14 | | 15.46 | 720.56 |
| | 04/04/14 | | 15.23 | 720.79 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-26 | 01/14/11 | 736.39 | 14.11 | 722.28 |
| | 02/11/11 | | 14.24 | 722.15 |
| | 03/11/11 | | 11.34 | 725.05 |
| | 04/14/11 | | 11.33 | 725.06 |
| | 05/06/11 | | 9.52 | 726.87 |
| | 06/02/11 | | 11.25 | 725.14 |
| | 07/15/11 | | 12.16 | 724.23 |
| | 08/11/11 | | 13.02 | 723.37 |
| | 09/07/11 | | 13.80 | 722.59 |
| | 10/05/11 | | 13.70 | 722.69 |
| | 11/04/11 | | 13.71 | 722.68 |
| | 12/01/11 | | 12.73 | 723.66 |
| | 01/13/12 | | 12.48 | 723.91 |
| | 02/10/12 | | 12.15 | 724.24 |
| | 03/09/12 | | 12.81 | 723.58 |
| | 04/06/12 | | 12.09 | 724.30 |
| | 05/02/12 | | 11.98 | 724.41 |
| | 06/01/12 | | 12.81 | 723.58 |
| | 07/13/12 | | 13.97 | 722.42 |
| | 08/10/12 | | 14.32 | 722.07 |
| | 09/06/12 | | 14.47 | 721.92 |
| | 10/05/12 | | 14.27 | 722.12 |
| | 12/17/12 | | 14.55 | 721.84 |
| | 01/11/13 | | 14.42 | 721.97 |
| | 02/25/13 | | 12.70 | 723.69 |
| | 03/22/13 | | 12.33 | 724.06 |
| | 04/05/13 | | 12.55 | 723.84 |
| | 05/03/13 | | 12.08 | 724.31 |
| | 06/13/13 | | 12.43 | 723.96 |
| | 07/12/13 | | 12.90 | 723.49 |
| | 08/09/13 | | 13.40 | 722.99 |
| | 09/06/13 | | 14.10 | 722.29 |
| | 10/01/13 | | 14.46 | 721.93 |
| | 11/01/13 | | 14.36 | 722.03 |
| | 12/13/13 | | 14.74 | 721.65 |
| | 01/13/14 | | 12.38 | 724.01 |
| | 02/07/14 | | 12.80 | 723.59 |
| | 03/21/14 | | 12.73 | 723.66 |
| | 04/04/14 | | 11.60 | 724.79 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-27 | 01/14/11 | 736.63 | 16.43 | 720.20 |
| | 02/11/11 | | 16.65 | 719.98 |
| | 03/11/11 | | 14.16 | 722.47 |
| | 04/14/11 | | 14.38 | 722.25 |
| | 05/06/11 | | 13.09 | 723.54 |
| | 06/02/11 | | 14.28 | 722.35 |
| | 07/15/11 | | 14.92 | 721.71 |
| | 08/11/11 | | 10.00 | 726.63 |
| | 09/07/11 | | 16.35 | 720.28 |
| | 10/05/11 | | 16.18 | 720.45 |
| | 11/04/11 | | 16.26 | 720.37 |
| | 12/01/11 | | 15.68 | 720.95 |
| | 01/13/12 | | 15.21 | 721.42 |
| | 02/10/12 | | 14.93 | 721.70 |
| | 03/09/12 | | 15.62 | 721.01 |
| | 04/06/12 | | 14.95 | 721.68 |
| | 05/02/12 | | 15.20 | 721.43 |
| | 06/01/12 | | 15.48 | 721.15 |
| | 07/13/12 | | 16.54 | 720.09 |
| | 08/10/12 | | 17.03 | 719.60 |
| | 09/06/12 | | 16.72 | 719.91 |
| | 10/05/12 | | 16.68 | 719.95 |
| | 12/17/12 | | 16.92 | 719.71 |
| | 01/11/13 | | 16.83 | 719.80 |
| | 02/25/13 | | 15.28 | 721.35 |
| | 03/22/13 | | 15.12 | 721.51 |
| | 04/05/13 | | 15.30 | 721.33 |
| | 05/03/13 | | 14.85 | 721.78 |
| | 06/13/13 | | 14.87 | 721.76 |
| | 07/12/13 | | 15.55 | 721.08 |
| | 08/09/13 | | 16.05 | 720.58 |
| | 09/06/13 | | 16.67 | 719.96 |
| | 10/01/13 | | 16.96 | 719.67 |
| | 11/01/13 | | 16.91 | 719.72 |
| | 12/13/13 | | 17.18 | 719.45 |
| | 01/13/14 | | 15.14 | 721.49 |
| | 02/07/14 | | 15.41 | 721.22 |
| | 03/21/14 | | 15.41 | 721.22 |
| | 04/04/14 | | 15.20 | 721.43 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-28 | 01/14/11 | 738.04 | 18.03 | 720.01 |
| | 02/11/11 | | 18.29 | 719.75 |
| | 03/11/11 | | 15.95 | 722.09 |
| | 04/14/11 | | 16.18 | 721.86 |
| | 05/06/11 | | 14.91 | 723.13 |
| | 06/02/11 | | 16.03 | 722.01 |
| | 07/15/11 | | 16.59 | 721.45 |
| | 08/11/11 | | 17.32 | 720.72 |
| | 09/07/11 | | 17.97 | 720.07 |
| | 10/05/11 | | 17.93 | 720.11 |
| | 11/04/11 | | 17.92 | 720.12 |
| | 12/01/11 | | 17.42 | 720.62 |
| | 01/13/12 | | 16.92 | 721.12 |
| | 02/10/12 | | 16.65 | 721.39 |
| | 03/09/12 | | 17.29 | 720.75 |
| | 04/06/12 | | 16.66 | 721.38 |
| | 05/02/12 | | 16.90 | 721.14 |
| | 06/01/12 | | 17.16 | 720.88 |
| | 07/13/12 | | 18.17 | 719.87 |
| | 08/10/12 | | 18.68 | 719.36 |
| | 09/06/12 | | 18.35 | 719.69 |
| | 10/05/12 | | 18.35 | 719.69 |
| | 12/17/12 | | 18.52 | 719.52 |
| | 01/11/13 | | 18.45 | 719.59 |
| | 02/25/13 | | 16.97 | 721.07 |
| | 03/22/13 | | 16.85 | 721.19 |
| | 04/05/13 | | 16.99 | 721.05 |
| | 05/03/13 | | 16.57 | 721.47 |
| | 06/13/13 | | 16.52 | 721.52 |
| | 07/12/13 | | 17.22 | 720.82 |
| | 08/09/13 | | 17.70 | 720.34 |
| | 09/06/13 | | 18.26 | 719.78 |
| | 10/01/13 | | 18.57 | 719.47 |
| | 11/01/13 | | 18.52 | 719.52 |
| | 12/13/13 | | 18.79 | 719.25 |
| | 01/13/14 | | 16.86 | 721.18 |
| | 02/07/14 | | 18.70 | 719.34 |
| | 03/21/14 | | 17.09 | 720.95 |
| | 04/04/14 | | 16.86 | 721.18 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-29 | 01/14/11 | 737.61 | 17.86 | 719.75 |
| | 02/11/11 | | 18.10 | 719.51 |
| | 03/11/11 | | 15.74 | 721.87 |
| | 04/14/11 | | 16.01 | 721.60 |
| | 05/06/11 | | 14.83 | 722.78 |
| | 06/02/11 | | 15.88 | 721.73 |
| | 07/15/11 | | 15.98 | 721.63 |
| | 08/11/11 | | 17.19 | 720.42 |
| | 09/07/11 | | 17.83 | 719.78 |
| | 10/05/11 | | 17.68 | 719.93 |
| | 11/04/11 | | 17.73 | 719.88 |
| | 12/01/11 | | 17.19 | 720.42 |
| | 01/13/12 | | 16.73 | 720.88 |
| | 02/10/12 | | 16.48 | 721.13 |
| | 03/09/12 | | 17.13 | 720.48 |
| | 04/06/12 | | 16.48 | 721.13 |
| | 05/02/12 | | 16.69 | 720.92 |
| | 06/01/12 | | 17.00 | 720.61 |
| | 07/13/12 | | 18.03 | 719.58 |
| | 08/10/12 | | 18.55 | 719.06 |
| | 09/06/12 | | 18.40 | 719.21 |
| | 10/05/12 | | 18.15 | 719.46 |
| | 12/17/12 | | 18.35 | 719.26 |
| | 01/11/13 | | 18.30 | 719.31 |
| | 02/25/13 | | 16.77 | 720.84 |
| | 03/22/13 | | 16.68 | 720.93 |
| | 04/05/13 | | 16.80 | 720.81 |
| | 05/03/13 | | 16.38 | 721.23 |
| | 06/13/13 | | 16.38 | 721.23 |
| | 07/12/13 | | 17.07 | 720.54 |
| | 08/09/13 | | 17.55 | 720.06 |
| | 09/06/13 | | 18.13 | 719.48 |
| | 10/01/13 | | 18.43 | 719.18 |
| | 11/01/13 | | 18.36 | 719.25 |
| | 12/13/13 | | 18.61 | 719.00 |
| | 01/13/14 | | 16.67 | 720.94 |
| | 02/07/14 | | 16.92 | 720.69 |
| | 03/21/14 | | 16.94 | 720.67 |
| | 04/04/14 | | 16.74 | 720.87 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-30 | 01/14/11 | 734.84 | 16.00 | 718.84 |
| | 02/11/11 | | 16.07 | 718.77 |
| | 03/11/11 | | 15.02 | 719.82 |
| | 04/14/11 | | 15.17 | 719.67 |
| | 05/06/11 | | 14.38 | 720.46 |
| | 06/02/11 | | 14.98 | 719.86 |
| | 07/15/11 | | 15.21 | 719.63 |
| | 08/11/11 | | 15.55 | 719.29 |
| | 09/07/11 | | 15.57 | 719.27 |
| | 10/05/11 | | 15.87 | 718.97 |
| | 11/04/11 | | 15.71 | 719.13 |
| | 12/01/11 | | 15.22 | 719.62 |
| | 01/13/12 | | 15.44 | 719.40 |
| | 02/10/12 | | 15.37 | 719.47 |
| | 03/09/12 | | 15.64 | 719.20 |
| | 04/06/12 | | 15.31 | 719.53 |
| | 05/02/12 | | 15.37 | 719.47 |
| | 06/01/12 | | 15.52 | 719.32 |
| | 07/13/12 | | 15.83 | 719.01 |
| | 08/10/12 | | 16.01 | 718.83 |
| | 09/06/12 | | 15.98 | 718.86 |
| | 10/05/12 | | 15.94 | 718.90 |
| | 12/17/12 | | 15.99 | 718.85 |
| | 01/11/13 | | 15.96 | 718.88 |
| | 02/25/13 | | 15.39 | 719.45 |
| | 03/22/13 | | 15.35 | 719.49 |
| | 04/05/13 | | 15.45 | 719.39 |
| | 05/03/13 | | 15.26 | 719.58 |
| | 06/13/13 | | 14.76 | 720.08 |
| | 07/12/13 | | 15.47 | 719.37 |
| | 08/09/13 | | 15.65 | 719.19 |
| | 09/06/13 | | 15.86 | 718.98 |
| | 10/01/13 | | 15.95 | 718.89 |
| | 11/01/13 | | 15.94 | 718.90 |
| | 12/13/13 | | 16.01 | 718.83 |
| | 01/13/14 | | 15.30 | 719.54 |
| | 02/07/14 | | 15.48 | 719.36 |
| | 03/21/14 | | 15.45 | 719.39 |
| | 04/04/14 | | 15.20 | 719.64 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-1 | 01/14/11 | 730.97 | 12.60 | 718.37 |
| | 02/11/11 | | 13.23 | 717.74 |
| | 03/11/11 | | 12.81 | 718.16 |
| | 04/14/11 | | 12.88 | 718.09 |
| | 05/06/11 | | 12.18 | 718.79 |
| | 06/02/11 | | 12.61 | 718.36 |
| | 07/15/11 | | 12.50 | 718.47 |
| | 08/11/11 | | 13.05 | 717.92 |
| | 09/07/11 | | 12.80 | 718.17 |
| | 10/05/11 | | 12.31 | 718.66 |
| | 11/04/11 | | 11.75 | 719.22 |
| | 12/01/11 | | 11.37 | 719.60 |
| | 01/13/12 | | 12.84 | 718.13 |
| | 02/10/12 | | 12.31 | 718.66 |
| | 03/09/12 | | 12.98 | 717.99 |
| | 04/06/12 | | 12.96 | 718.01 |
| | 05/02/12 | | 12.90 | 718.07 |
| | 06/01/12 | | 12.40 | 718.57 |
| | 07/13/12 | | 12.95 | 718.02 |
| | 08/10/12 | | 12.94 | 718.03 |
| | 09/06/12 | | 12.81 | 718.16 |
| | 10/05/12 | | 12.38 | 718.59 |
| | 12/17/12 | | 12.15 | 718.82 |
| | 01/11/13 | | 12.01 | 718.96 |
| | 02/25/13 | | 12.01 | 718.96 |
| | 03/22/13 | | 12.62 | 718.35 |
| | 04/05/13 | | 12.10 | 718.87 |
| | 05/03/13 | | 12.58 | 718.39 |
| | 06/13/13 | | 10.84 | 720.13 |
| | 07/12/13 | | 12.68 | 718.29 |
| | 08/09/13 | | 12.70 | 718.27 |
| | 09/06/13 | | 12.35 | 718.62 |
| | 10/01/13 | | 12.25 | 718.72 |
| | 11/01/13 | | 12.20 | 718.77 |
| | 12/13/13 | | 12.13 | 718.84 |
| | 01/13/14 | | 12.21 | 718.76 |
| | 02/07/14 | | 12.20 | 718.77 |
| | 03/21/14 | | 12.98 | 717.99 |
| | 04/04/14 | | 12.90 | 718.07 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-2 | 01/14/11 | 732.05 | 13.40 | 718.65 |
| | 02/11/11 | | 16.42 | 715.63 |
| | 03/11/11 | | 16.10 | 715.95 |
| | 04/14/11 | | 16.21 | 715.84 |
| | 05/06/11 | | 12.91 | 719.14 |
| | 06/02/11 | | 15.45 | 716.60 |
| | 07/15/11 | | 13.11 | 718.94 |
| | 08/11/11 | | 12.72 | 719.33 |
| | 09/07/11 | | 12.96 | 719.09 |
| | 10/05/11 | | 12.90 | 719.15 |
| | 11/04/11 | | 13.18 | 718.87 |
| | 12/01/11 | | 15.06 | 716.99 |
| | 01/13/12 | | 12.70 | 719.35 |
| | 02/10/12 | | 12.48 | 719.57 |
| | 03/09/12 | | 14.95 | 717.10 |
| | 04/06/12 | | 13.22 | 718.83 |
| | 05/02/12 | | 15.24 | 716.81 |
| | 06/01/12 | | 15.21 | 716.84 |
| | 07/13/12 | | 13.40 | 718.65 |
| | 08/10/12 | | 15.18 | 716.87 |
| | 09/06/12 | | 15.10 | 716.95 |
| | 10/05/12 | | 13.70 | 718.35 |
| | 12/17/12 | | 15.30 | 716.75 |
| | 01/11/13 | | 15.25 | 716.80 |
| | 02/25/13 | | 15.10 | 716.95 |
| | 03/22/13 | | 15.63 | 716.42 |
| | 04/05/13 | | 15.23 | 716.82 |
| | 05/03/13 | | 15.58 | 716.47 |
| | 06/13/13 | | 11.64 | 720.41 |
| | 07/12/13 | | 15.18 | 716.87 |
| | 08/09/13 | | 15.27 | 716.78 |
| | 09/06/13 | | 15.20 | 716.85 |
| | 10/01/13 | | 15.61 | 716.44 |
| | 11/01/13 | | 14.65 | 717.40 |
| | 12/13/13 | | 14.55 | 717.50 |
| | 01/13/14 | | 14.29 | 717.76 |
| | 02/07/14 | | 14.48 | 717.57 |
| | 03/21/14 | | 15.69 | 716.36 |
| | 04/04/14 | | 15.43 | 716.62 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-3 | 01/14/11 | 733.19 | 17.50 | 715.69 |
| | 02/11/11 | | 16.24 | 716.95 |
| | 03/11/11 | | 16.23 | 716.96 |
| | 04/14/11 | | 14.88 | 718.31 |
| | 05/06/11 | | 14.03 | 719.16 |
| | 06/02/11 | | 15.00 | 718.19 |
| | 07/15/11 | | 14.14 | 719.05 |
| | 08/11/11 | | 15.94 | 717.25 |
| | 09/07/11 | | 15.51 | 717.68 |
| | 10/05/11 | | 13.99 | 719.20 |
| | 11/04/11 | | 16.72 | 716.47 |
| | 12/01/11 | | 16.03 | 717.16 |
| | 01/13/12 | | 15.63 | 717.56 |
| | 02/10/12 | | 15.42 | 717.77 |
| | 03/09/12 | | 15.93 | 717.26 |
| | 04/06/12 | | 15.58 | 717.61 |
| | 05/02/12 | | 15.75 | 717.44 |
| | 06/01/12 | | 15.71 | 717.48 |
| | 07/13/12 | | 17.98 | 715.21 |
| | 08/10/12 | | 18.25 | 714.94 |
| | 09/06/12 | | 18.01 | 715.18 |
| | 10/05/12 | | 18.18 | 715.01 |
| | 12/17/12 | | 17.10 | 716.09 |
| | 01/11/13 | | 17.00 | 716.19 |
| | 02/25/13 | | 17.28 | 715.91 |
| | 03/22/13 | | 16.33 | 716.86 |
| | 04/05/13 | | 16.43 | 716.76 |
| | 05/03/13 | | 16.01 | 717.18 |
| | 06/13/13 | | 11.53 | 721.66 |
| | 07/12/13 | | 15.98 | 717.21 |
| | 08/09/13 | | 15.80 | 717.39 |
| | 09/06/13 | | 15.61 | 717.58 |
| | 10/01/13 | | 17.88 | 715.31 |
| | 11/01/13 | | 16.60 | 716.59 |
| | 12/13/13 | | 17.97 | 715.22 |
| | 01/13/14 | | 11.91 | 721.28 |
| | 02/07/14 | | 17.60 | 715.59 |
| | 03/21/14 | | 16.01 | 717.18 |
| | 04/04/14 | | 15.22 | 717.97 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-4 | 01/14/11 | 735.48 | 18.20 | 717.28 |
| | 02/11/11 | | 18.65 | 716.83 |
| | 03/11/11 | | 18.29 | 717.19 |
| | 04/14/11 | | 15.89 | 719.59 |
| | 05/06/11 | | 14.31 | 721.17 |
| | 06/02/11 | | 15.69 | 719.79 |
| | 07/15/11 | | 16.23 | 719.25 |
| | 08/11/11 | | 17.25 | 718.23 |
| | 09/07/11 | | 16.91 | 718.57 |
| | 10/05/11 | | 15.31 | 720.17 |
| | 11/04/11 | | 18.06 | 717.42 |
| | 12/01/11 | | 18.26 | 717.22 |
| | 01/13/12 | | 17.56 | 717.92 |
| | 02/10/12 | | 16.98 | 718.50 |
| | 03/09/12 | | 18.00 | 717.48 |
| | 04/06/12 | | 17.15 | 718.33 |
| | 05/02/12 | | 17.62 | 717.86 |
| | 06/01/12 | | 17.26 | 718.22 |
| | 07/13/12 | | 19.53 | 715.95 |
| | 08/10/12 | | 19.14 | 716.34 |
| | 09/06/12 | | 15.78 | 719.70 |
| | 10/05/12 | | 19.31 | 716.17 |
| | 12/17/12 | | 19.91 | 715.57 |
| | 01/11/13 | | 19.31 | 716.17 |
| | 02/25/13 | | 18.77 | 716.71 |
| | 03/22/13 | | 16.98 | 718.50 |
| | 04/05/13 | | 17.42 | 718.06 |
| | 05/03/13 | | 16.60 | 718.88 |
| | 06/13/13 | | 16.42 | 719.06 |
| | 07/12/13 | | 17.50 | 717.98 |
| | 08/09/13 | | 17.59 | 717.89 |
| | 09/06/13 | | 17.44 | 718.04 |
| | 10/01/13 | | 18.19 | 717.29 |
| | 11/01/13 | | 19.47 | 716.01 |
| | 12/13/13 | | 18.70 | 716.78 |
| | 01/13/14 | | 16.87 | 718.61 |
| | 02/07/14 | | 17.25 | 718.23 |
| | 03/21/14 | | 17.23 | 718.25 |
| | 04/04/14 | | 17.10 | 718.38 |



Ground Water Level Measurements

| | | TOC | Depth to | Corrected Ground |
|------------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-5 | 01/14/11 | 731.96 | 15.91 | 716.05 |
| | 02/11/11 | | 16.03 | 715.93 |
| | 03/11/11 | | 16.10 | 715.86 |
| | 04/14/11 | | 14.03 | 717.93 |
| | 05/06/11 | | 13.07 | 718.89 |
| | 06/02/11 | | 14.08 | 717.88 |
| | 07/15/11 | | 13.48 | 718.48 |
| | 08/11/11 | | 14.74 | 717.22 |
| | 09/07/11 | | 15.10 | 716.86 |
| | 10/05/11 | | 13.18 | 718.78 |
| | 11/04/11 | | 15.18 | 716.78 |
| | 12/01/11 | | 14.73 | 717.23 |
| | 01/13/12 | | 14.37 | 717.59 |
| | 02/10/12 | | 14.34 | 717.62 |
| | 03/09/12 | | 14.86 | 717.10 |
| | 04/06/12 | | 14.38 | 717.58 |
| | 05/02/12 | | 14.53 | 717.43 |
| | 06/01/12 | | 14.51 | 717.45 |
| | 07/13/12 | | 15.65 | 716.31 |
| | 08/10/12 | | 15.98 | 715.98 |
| | 09/06/12 | | 15.88 | 716.08 |
| | 10/05/12 | | 15.94 | 716.02 |
| | 12/17/13 | | 15.48 | 716.48 |
| | 01/11/13 | | 15.38 | 716.58 |
| | 02/25/13 | | 13.78 | 718.18 |
| | 03/22/13 | | 14.32 | 717.64 |
| | 04/05/13 | | 14.54 | 717.42 |
| | 05/03/13 | | 14.62 | 717.34 |
| | 06/13/13 | | 13.70 | 718.26 |
| | 07/12/13 | | 14.75 | 717.21 |
| | 08/09/13 | | 14.81 | 717.15 |
| | 09/06/13 | | 15.09 | 716.87 |
| | 10/01/13 | | 16.08 | 715.88 |
| | 11/01/13 | | 15.82 | 716.14 |
| | 12/13/13 | | 16.06 | 715.90 |
| | 01/13/14 | | NG | NG |
| | 02/07/14 | | 15.89 | 716.07 |
| | 03/21/14 | | 14.75 | 717.21 |
| ND Not Dog | 04/04/14 | | 14.50 | 717.46 |

NR-Not Recorded NG-Not Gauged



Treatment System Laboratory Analytical Results

| | | | | | | | | Analyte | s | | | | | | | | |
|----------------|-------------------------|--------------------------|--------------------------|--------------------------|------------------------------|--------------------------------|------------------------|-----------------------------|----------|----------------------|-----------------------------|-------------|-----------------------------|-------------------------|----------------------------|-------------------------|-----------------|
| Well Number | Sample Date | 1,1 -Dichloro- ethane | 1,2 -Dichloro- ethane | 1,1 -Dichloro- ethene | cis-1,2 -Dichloro- ethene | trans-1,2 - Dichloro-ethene | Tetrachloro- ethene | 1,1,1 -Trichloro- ethane | | Trichloro- ethene | Trichloro- fluoromethane | Naphthalene | Methyl-tert- butyl-ether | Methyl-Ethyl- Ketone | 1,1,2-Trichloro- ethane | Carbon Tetrachloride | Total VOC's |
| RW-1 | 5/3/1995 | 33 | ND | ND ⁽¹⁾ | ND | ND | 100 | 200 | ND | 520 | ND | ND | ND | ND | ND | ND | 853 |
| | 8/3/1995 | 31 | ND | ND | ND | ND | 170 | 180 | ND | 400 | ND | ND | ND | ND | ND | ND | 781 |
| | 11/7/1995 | 30 | ND | ND | ND | ND | ND | 190 | ND | 390 | ND | ND | ND | ND | ND | ND | 610 |
| | 4/12/1996 7/8/1996 | NS ⁽²⁾ 14 | ND ND | NS ND | NS ND | ND ND | NS 31 | NS 120 | ND ND | NS 350 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 515 |
| | 10/17/1996 | 15 | ND | ND ND | ND ND | ND ND | 29 | 150 | ND | 1,800 | ND ND | ND | ND | ND ND | ND ND | ND ND | 1,994 |
| | 2/7/1997 | 18 | ND | ND | ND | ND | ND | 140 | ND | 260 | ND | ND | ND | ND | ND | ND | 278 |
| | 5/7/1997 | 9.9 | ND | ND | ND | ND | 20 | 91 | ND | 250 | ND | ND | ND | ND | ND | ND | 371 |
| | 8/4/1997 11/10/1997 | 9.8 NS | ND ND | ND NS | ND NS | ND ND | 35 NS | 160 NS | ND ND | 210 NS | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 415 0 |
| | 12/1/1997 | 28 | ND | ND | 27 | ND ND | 180 | 190 | ND ND | 320 | ND ND | ND | ND | ND ND | ND ND | ND ND | 745 |
| | 2/4/1998 | 24 | ND | ND | ND | ND | ND | 150 | ND | 270 | ND | ND | ND | ND | ND | ND | 444 |
| | 5/8/1998 | ND | ND | ND | ND | ND | 350 | 240 | ND | 540 | ND | ND | ND | ND | ND | ND | 1,130 |
| | 7/30/1998 11/13/1998 | 16 12 | ND 11 | ND ND | ND ND | ND ND | 180 ND | 160 150 | ND ND | 140 270 E | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 496 173 |
| | 2/12/1999 | 6.3 | ND | ND ND | ND ND | ND ND | 24 | 76 | ND ND | 156 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 262 |
| | 5/7/1999 | 7.5 | ND | ND | ND | ND | 6.6 | 97 | ND | 150 | ND | ND | ND | ND | ND | ND | 261 |
| | 8/13/1999 | 7.7 | ND | ND | ND | ND | 7.6 | 89 | ND | 180 | ND | ND | ND | ND | ND | ND | 284 |
| | 11/5/1999 | 11 | ND | ND | ND | ND | 6.6 | 120 | ND | 170 | ND | ND | ND | ND | ND | ND | 308 |
| | 2/11/2000 5/24/2000 | 12 10 | ND ND | ND ND | ND ND | ND ND | 9.9 38 | 110 88 | ND ND | 150 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 282 286 |
| | 8/4/2000 | 10 | ND | ND | ND | ND | 13 | 120 | ND | 200 | ND | ND | ND | ND | ND ND | ND | 343 |
| | 9/1/2000 | 8.4 | ND | ND | ND | ND | ND | ND | 5.6 | 200 | ND | ND | ND | ND | ND | ND | 214 |
| | 11/20/2000 | 8.3 | ND | ND | ND | ND | ND | 90 | ND | 170 | ND | ND | ND | ND | ND | ND | 268 |
| | 2/16/2001 5/11/2001 | 7.4 5.2 | ND ND | ND ND | ND ND | ND ND | ND 71 | 77 140 | ND ND | 170 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 254 366 |
| | 8/10/2001 | 5.8 | ND ND | ND ND | ND ND | ND ND | ND | 64 | ND ND | 150 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 220 |
| | 1/22/2002 | 8.1 | ND | ND | ND | ND | ND | 95 | ND | 140 | ND | ND | ND | ND | ND | ND | 243 |
| | 5/2/2002 | ND | ND | ND | ND | ND | ND | 51 | ND | 130 | ND | ND | ND | ND | ND | ND | 181 |
| | 8/2/2002 10/17/2002 | ND 5.5 | ND ND | ND ND | ND ND | ND ND | ND ND | 53 64 | ND ND | 95 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 148 220 |
| | 1/7/2002 | 5.5 6.9 | ND ND | ND ND | ND ND | ND ND | ND ND | 58 | ND ND | 120 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 185 |
| | 4/30/2003 | ND | ND | ND | ND | ND | 14 | 66 | ND | 140 | ND | ND | ND | ND | ND ND | ND | 220 |
| | 7/25/2003 | ND | ND | ND | ND | ND | 39 | 45 | ND | 110 | ND | ND | ND | ND | ND | ND | 194 |
| | 10/3/2003 | 6.9 | ND | ND | ND | ND | ND | 53 | ND | 130 | ND | ND | ND | ND | ND | ND | 190 |
| | 1/8/2004 4/2/2004 | ND 5.1 | ND ND | ND ND | ND ND | ND ND | 5 ND | 39 49 | ND ND | 97 110 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 141 164 |
| | 7/7/2004 | ND | ND | ND ND | ND ND | ND ND | 9.1 | 39 | ND ND | 97 | ND ND | ND | ND | ND ND | ND ND | ND ND | 145 |
| | 10/29/2004 | 8.5 | ND | ND | ND | ND | 780 | 100 | ND | 230 | ND | ND | ND | ND | ND | ND | 1,119 |
| | 2/17/2005 | ND | ND | ND | ND | ND | 6 | 32 | ND | 83 | ND | ND | ND | ND | ND | ND | 121 |
| | 4/28/2005 | ND | ND ND | ND ND | ND ND | ND ND | ND | 32 56.2 | ND ND | 73 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 105 |
| | 8/19/2005 11/11/2005 | 5.51 9 | ND ND | ND ND | ND ND | ND ND | 5.02 222 | 105 | ND ND | 103 200 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 170 536 |
| | 1/6/2006 | ND | ND | ND | ND | ND | 5.99 | 51.8 | ND | 90.2 | ND | ND | ND | ND | ND | ND | 147.99 |
| | 5/25/2006 | ND | ND | ND | ND | ND | 7.65 | 36.7 | ND | 71.0 | ND | ND | ND | ND | ND | ND | 115.35 |
| | 8/18/2006 | ND | ND | ND | ND | ND | ND | 45.0 | ND | 87.2 | ND | ND | ND | ND | ND | ND | 132.20 |
| | 10/27/2006 1/16/2007 | 5.01 ND | ND ND | ND ND | ND ND | ND ND | ND ND | 45.2 26.0 | ND ND | 92.6 62.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 142.81 88.00 |
| | 4/17/2007 | ND | ND | ND | ND | ND | 70.8 | 28 | ND | 56.9 | ND | ND | ND | ND | ND ND | ND | 155.7 |
| | 7/17/2007 | ND | ND | ND | ND | ND | ND | 33.8 | ND | 68 | ND | ND | ND | ND | ND | 6.3 | 108.1 |
| | 10/26/2007 | 5.9 | ND | ND | ND | ND | ND | 49.8 | ND | 74.1 | ND | ND | ND | ND | ND | ND | 129.8 |
| | 1/4/2008 4/25/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 50 | 48 22.2 | ND ND | 83.8 ND | ND ND | ND ND | ND ND | ND ND | ND ND | 8.3 ND | 140.1 72.2 |
| | 7/3/2008 | ND | ND ND | ND ND | ND ND | ND ND | ND | 22.2 | ND ND | 38.4 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 61.3 |
| | 11/21/2008 | ND | ND | ND | ND | ND | 9.5 | 33.8 | ND | 73.5 | ND | ND | ND | ND | ND | ND | 116.8 |
| | 2/27/2009 | ND | ND | ND | ND | ND | 5.5 | 28.3 | ND | 56.4 | ND | ND | ND | ND | ND | ND | 90.2 |
| | 5/22/2009 8/28/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 5.3 6.7 | 24.5 23.8 | ND ND | 53.3 51.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 83.1 81.5 |
| | 11/19/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 5.3 | 23.8 | ND ND | 63.1 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 96.9 |
| | 2/26/2010 | ND | ND | ND | 22.5 | ND | 192 | 47.2 | ND | 71.8 | ND | ND | ND | ND | ND | ND | 333.5 |
| | 5/21/2010 | ND | ND | ND | 14.8 | ND | 103 | 32.0 | ND | 58.8 | ND | ND | ND | ND | ND | ND | 208.6 |
| | 8/26/2010 | ND | ND | ND | ND 100 | ND 5.1 | ND 150 | 23.3 | ND | 39.9 | ND | ND | ND | ND ND | ND ND | ND ND | 63.2 |
| | 11/19/2010 2/11/2011 | ND ND | ND ND | ND ND | 190 5.3 | 5.1 ND | 159 9.3 | 41.0 20.3 | ND ND | 96.3 37.7 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 491.4 72.6 |
| | 5/20/2011 | ND | ND | ND | 5.5 | ND | 5.6 | 14.6 | ND | 29 | ND | ND | ND | ND | ND | ND | 54.7 |
| | 8/25/2011 | ND | ND | ND | 51.5 | ND | 131 | 27.3 | ND | 72 | ND | ND | ND | ND | ND | ND | 281.8 |
| | 11/18/2011 | ND | ND | ND | ND | ND | ND | 24.2 | ND | 29.8 | ND | ND | ND | ND | ND ND | ND | 54 |
| | 2/24/2012 5/22/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND 15.9 | ND ND | 31 32.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 31 48.7 |
| | 8/24/2012 | ND | ND | ND ND | 93.6 | ND ND | 286 | 37.7 | ND ND | 156 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 573.3 |
| | 11/16/2012 | ND | ND | ND | 28.3 | ND | 109 | 28.7 | ND | 74.7 | ND | ND | ND | ND | ND | ND | 240.7 |
| | 2/25/2013 | ND | ND | ND | ND | ND | ND | 12.2 | ND | 25.0 | ND | ND | ND | ND | ND | ND | 37.2 |
| | 5/30/2013 8/23/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 10.0 | 12.6 | ND ND | 26.3 30.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 38.9 56.4 |
| | 11/13/2013 | ND ND | ND ND | ND ND | ND 5.9 | ND ND | 10.9 9.2 | 14.6 16.5 | ND ND | 30.9 24.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 56.4 56.4 |
| | 2/19/2014 | ND | ND | ND | 6.5 | ND | 26.9 | 18.0 | ND | 38.1 | ND | ND | ND | ND | ND ND | ND | 89.5 |

| 2/19/2014 | ND | ND | ND | 6.5 | ND | Notes:
| Results in micrograms per liter (ug/l). | (1) ND - Not Detected - analyte not detected above laboratory method detection limit. (2) NS - Not Sampled, RVH-1 not in operation during April 1996 and November 1997 sampling events. |
| E - Trichloroethane value for RW-1 during the November 13, 1998 sampling event is an estimated value only.



Treatment System Laboratory Analytical Results

| | | | | | | | | Analyte | 5 | | | | | | | | |
|----------------|-------------------------|--------------------------|--------------------------|--------------------------|------------------------------|--------------------------------|------------------------|-----------------------------|------------------------------|----------------------|-----------------------------|-------------|-----------------------------|-------------------------|----------------------------|-------------------------|--------------------|
| Well | Sample | 1,1 -Dichloro- ethane | 1,2 -Dichloro- ethane | 1,1 -Dichloro- ethene | cis-1,2 -Dichloro- ethene | trans-1,2 - Dichloro-ethene | Tetrachloro- ethene | 1,1,1 -Trichloro- ethane | 1,2,3 -Trichloro- benzene | Trichloro- ethene | Trichloro- fluoromethane | Naphthalene | Methyl-tert- butyl-ether | Methyl-Ethyl- Ketone | 1,1,2-Trichloro- ethane | Carbon Tetrachloride | Total VOC's |
| Number RW-2 | Date 5/3/1995 | 47 | ND | 8.1 | 3.9 | ND | 1,500 | 960 | ND | 4,300 | ND | ND | ND | ND | ND | ND | 6,819 |
| | 8/3/1995 | 48 | ND | ND | ND | ND | 1,500 | 1,100 | ND | 3,000 | ND | ND | ND | ND | ND | ND | 5,648 |
| | 11/7/1995 | 58 ND | ND | 9.1 ND | 5.3 | ND ND | 2,100 980 | 1,300 | ND ND | 2,200 | ND | ND | ND ND | ND | ND | ND | 5,672 |
| | 4/12/1996 7/8/1996 | ND 31 | ND ND | 7.3 | ND ND | ND ND | 2.100 | 530 1,200 | ND ND | 1,500 2,100 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 3,010 5,438 |
| | 10/17/1996 | 33 | ND | ND | ND | ND | 2,600 | 680 | ND | 2,900 | ND | ND | ND | ND | ND | ND | 6,213 |
| | 2/7/1997 | 27 | ND | ND | ND | ND | 37 | 400 | ND | 410 | ND | ND | ND | ND | ND | ND | 874 |
| | 5/7/1997 8/4/1997 | 24 18 | ND ND | ND ND | ND ND | ND ND | 880 400 | 340 310 | ND ND | 860 560 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,104 1,288 |
| | 11/10/1997 | 21 | ND ND | ND ND | ND ND | ND ND | 250 | 260 | ND ND | 550 | ND ND | ND ND | ND | ND ND | ND ND | ND ND | 1,081 |
| | 2/4/1998 | 22 | ND | ND | ND | ND | 310 | 260 | ND | 590 | ND | ND | ND | ND | ND | ND | 1,182 |
| | 5/8/1998 | ND | ND | ND | ND | ND | 750 | 330 | ND | 790 | ND | ND | ND | ND | ND | ND | 1,870 |
| | 7/30/1998 11/13/1998 | 16 ND | ND 13 | ND ND | ND ND | ND ND | 870 200 | 270 160 | ND ND | 890 93 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,046 466 |
| | 2/12/1999 | 32 | ND | ND | ND ND | ND ND | 1,400 | 390 | ND ND | 1,200 | ND | ND | ND | ND ND | ND ND | ND ND | 3,022 |
| | 5/7/1999 | 28 | ND | ND | ND | ND | 1,300 | 530 | ND | 900 | ND | ND | ND | ND | ND | ND | 2,758 |
| | 8/13/1999 | 14 | ND | ND | ND | ND | 1,200 | 410 | ND | 810 | ND | ND | ND | ND | ND | ND | 2,434 |
| | 11/5/1999 2/11/2000 | 21 30 | ND ND | 5.4 ND | ND ND | ND ND | 920 1,300 | 390 420 | ND ND | 780 880 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,116 2,630 |
| | 5/24/2000 | 26 | ND | ND | ND | ND | 1,100 | 370 | ND ND | 840 | ND | ND | ND | ND | ND | ND | 2,336 |
| | 8/4/2000 | 25 | ND | ND | ND | ND | 1,600 | 500 | ND | 980 | 22 | ND | ND | ND | ND | ND | 3,127 |
| | 9/1/2000 | 22 23 | ND ND | ND ND | ND ND | ND ND | 1,400 | 430 300 | ND ND | 860 680 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,712 2,103 |
| | 11/20/2000 2/16/2001 | 16 | ND ND | ND ND | ND ND | ND ND | 1,100 1,000 | 260 | ND ND | 580 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,856 |
| | 5/11/2001 | 18 | ND | ND | ND | ND | 1,200 | 480 | ND | 690 | ND | ND | ND | ND | ND | ND | 2,388 |
| | 8/10/2001 | ND | ND | ND | ND | ND | 1,300 | 410 | ND | 940 | ND | ND | ND | ND | ND | ND | 2,650 |
| | 1/22/2002 | ND | 8.3 | ND | ND | ND | 1,100 | 730 | ND ND | 560 | ND | ND | ND ND | ND | ND | ND | 2,398 |
| | 5/2/2002 8/2/2002 | 14 ND | ND ND | ND ND | ND ND | ND ND | 810 120 | 290 81 | ND ND | 600 61 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,714 262 |
| | 10/17/2002 | 17 | ND | ND | ND | ND | 1,800 | 340 | ND | 960 | ND | ND | ND | ND | ND | ND | 3,117 |
| | 1/7/2003 | 21 | ND | 5 | ND | ND | 1,500 | 350 | ND | 700 | ND | ND | ND | ND | ND | ND | 2,576 |
| | 4/30/2003 7/25/2003 | 18 13 | ND ND | ND ND | ND ND | ND ND | 1,500 1,200 | 630 270 | ND ND | 1,000 640 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 3,148 2,123 |
| | 10/3/2003 | 15 | ND | ND | ND ND | ND ND | 1,400 | 240 | ND ND | 650 | ND | ND | ND | ND ND | ND ND | ND ND | 2,305 |
| | 1/8/2004 | 16 | ND | ND | ND | ND | 1,300 | 320 | ND | 750 | ND | ND | ND | ND | ND | ND | 2,386 |
| | 4/2/2004 | 15 | ND | ND | ND | ND | 1,300 | 330 | ND | 700 | ND | ND | ND | ND | ND | ND | 2,345 |
| | 7/7/2004 10/29/2004 | 14 20 | ND ND | ND ND | ND 5.3 | ND ND | 1,400 1,900 | 260 210 | ND ND | 610 690 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,284 2,825 |
| | 2/17/2005 | 18 | ND | ND | ND | ND | 1,600 | 280 | ND | 690 | ND | ND | ND | ND | ND | ND | 2,588 |
| | 4/28/2005 | 13 | ND | ND | ND | ND | 1,300 | 200 | ND | 550 | ND | ND | ND | ND | ND | ND | 2,063 |
| | 8/19/2005 | ND | ND | ND | ND | ND | 129 | 109 | ND | 58.9 | ND | ND | ND | ND | ND | ND | 297 |
| | 11/11/2005 1/6/2006 | 30 18.4 | ND ND | ND ND | 7 ND | ND ND | 1,390 2,220 | 238 380 | ND ND | 534 699 | ND 6.04 | ND ND | ND ND | ND ND | ND ND | ND ND | 2,199 3,323.44 |
| | 5/25/2006 | 20.8 | ND | ND | 14.4 | ND | 1,874 | 296 | ND | 570 | ND | ND | ND | ND | ND | ND | 2,775.20 |
| | 9/1/2006 | 10.5 | ND | ND | 12.1 | ND | 842 | 121 | ND | 266 | ND | ND | ND | ND | ND | ND | 1,251.60 |
| | 10/27/2006 1/16/2007 | 20.2 17 | ND ND | ND ND | 19.2 32 | ND ND | 1,590 1,600 | 181 200 | ND ND | 510 500 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,320.40 2,349 |
| | 4/17/2007 | 12.2 | ND | ND | 34.1 | ND ND | 1,760 | 162 | ND ND | 445 | ND | ND | ND | ND ND | ND ND | ND ND | 2,413.3 |
| | 7/17/2007 | 16.1 | ND | 5 | 325 | ND | 1,960 | 176 | ND | 530 | ND | ND | ND | ND | ND | ND | 3,012.1 |
| | 10/26/2007 | 18.8 | ND | ND | 577 | ND | 1,000 | 169 | ND | 407 | ND | ND | ND | ND | ND | 31.5 | 2,203.3 |
| | 1/4/2008 4/25/2008 | 18.6 28.4 | ND ND | ND 28.4 | 770 535 | ND ND | 1,610 1,880 | 158 206 | ND ND | 425 529 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,981.6 3,206.8 |
| | 7/3/2008 | 17.6 | ND | ND | 291 | ND ND | 1,390 | 178 | ND ND | 461 | ND ND | ND | ND | ND ND | ND ND | ND | 2,337.6 |
| | 11/21/2008 | 13.8 | ND | ND | 190 | ND | 1,900 | 177 | ND | 498 | ND | ND | ND | ND | ND | ND | 2,778.8 |
| | 2/27/2009 | 14.4 | ND | ND ND | 144 | ND | 1,390 | 158 | ND ND | 411 | ND | ND | ND ND | ND | ND | ND | 2,117.4 |
| | 5/22/2009 8/28/2009 | 15.7 11.2 | ND ND | ND ND | 159 145 | ND ND | 1,280 1,340 | 199 193 | ND ND | 397 355 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,050.7 2,044.2 |
| | 11/19/2009 | 17.1 | ND | ND | 225 | ND | 1,630 | 214 | ND | 428 | ND | ND | ND | ND | ND | ND | 2,514.1 |
| | 2/26/2010 | 13.2 | ND | ND | 181 | ND | 973 | 168 | ND | 297 | ND | ND | ND | ND | ND | ND | 1,632.2 |
| | 5/21/2010 8/26/2010 | ND 10.6 | ND ND | ND ND | 164 202 | ND ND | 1,610 1,230 | 128 132 | ND ND | 493 332 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,395.0 1,906.6 |
| | 11/19/2010 | 8.6 | ND ND | ND ND | 6.3 | ND ND | 1,230 | 132 | ND ND | 160 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 622.9 |
| | 2/11/2011 | 12.2 | ND | ND | 51 | ND | 579 | 99.6 | ND | 196 | ND | ND | ND | ND | ND | ND | 937.8 |
| | 5/20/2011 | 9.1 | ND | ND | 1,000 | ND | 812 | 78.5 | ND | 196 | ND | ND | ND | ND | ND | ND | 2,095.6 |
| | 8/25/2011 11/18/2011 | ND 11 | ND ND | ND ND | 17.9 8.5 | ND ND | 164 213 | 44.7 103 | ND ND | 68.1 173 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 294.7 508.5 |
| | 2/24/2012 | 5 | ND ND | ND ND | 83.7 | ND ND | 131 | 53.7 | ND ND | 74 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 347.4 |
| | 5/22/2012 | 9.5 | ND | ND | 252 | ND | 330 | 84.9 | ND | 231 | ND | ND | ND | ND | ND | ND | 907.4 |
| | 8/24/2012 | ND | ND | ND | 21 | ND | 77.1 | 44.1 | ND | 47.7 | ND | ND | ND | ND | ND | ND | 189.9 |
| | 11/16/2012 2/25/2013 | ND ND | ND ND | ND ND | 24.7 80.6 | ND ND | 98.0 154.0 | 37.9 41.5 | ND ND | 47.7 93.3 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 208.3 369.4 |
| | 5/30/2013 | ND 5.1 | ND ND | ND ND | 80.6 14.6 | ND ND | 154.0 206.0 | 41.5 72.4 | ND ND | 93.3 125.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 369.4 423.1 |
| | 8/23/2013 | 9.3 | ND | ND | ND | ND | 195.0 | 76.4 | ND | 148.0 | ND | ND | ND | ND | ND | ND | 428.7 |
| | 11/13/2013 | 5.7 | ND | ND | ND | ND | 118.0 | 70.0 | ND | 87.2 | ND | ND | ND | ND | ND | ND | 280.9 |
| Notes: | 2/19/2014 | 12.9 | ND | ND | ND | ND | 195.0 | 89.0 | ND | 165.0 | ND | ND | ND | ND | ND | ND | 461.9 |



Treatment System Laboratory Analytical Results

| | | | | | | | | Analyte | 3 | | | | | | | | |
|----------------|-------------------------|--------------------------|--------------------------|--------------------------|------------------------------|--------------------------------|------------------------|-----------------------------|------------------------------|----------------------|-----------------------------|-------------|-----------------------------|-------------------------|----------------------------|-------------------------|----------------|
| Well | Sample | 1,1 -Dichloro- ethane | 1,2 -Dichloro- ethane | 1,1 -Dichloro- ethene | cis-1,2 -Dichloro- ethene | trans-1,2 - Dichloro-ethene | Tetrachloro- ethene | 1,1,1 -Trichloro- ethane | 1,2,3 -Trichloro- benzene | Trichloro- ethene | Trichloro- fluoromethane | Naphthalene | Methyl-tert- butyl-ether | Methyl-Ethyl- Ketone | 1,1,2-Trichloro- ethane | Carbon Tetrachloride | Total VOC's |
| Number RW-3 | Date 5/3/1995 | 28 | ND | ND | ND | ND | 160 | 540 | ND | 2,900 | ND | ND | ND | ND | ND | ND | 3,628 |
| | 8/3/1995 | 53 | ND | ND | ND | ND | 16 | 560 | ND | 870 | ND | ND | ND | ND | ND | ND | 1,499 |
| | 11/7/1995 4/12/1996 | 48 ND | ND ND | 6.9 ND | ND ND | ND ND | 1,400 93 | 950 450 | ND ND | 1,700 1,200 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 4,105 1,743 |
| | 7/8/1996 | 39 | ND | 6.5 | ND | ND | 45 | 820 | ND | 1,100 | ND | ND | ND | ND | ND | ND | 2,011 |
| | 10/17/1996 | 34 | ND | ND | ND | ND | 2,600 | 720 | ND | 2,900 | ND | ND | ND | ND | ND | ND | 6,254 |
| | 2/7/1997 5/7/1997 | 28 24 | ND ND | ND ND | ND ND | ND ND | 37 1,000 | 410 400 | ND ND | 410 990 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 885 2,414 |
| | 8/4/1997 | 17 | ND | ND | ND | ND | 110 | 330 | ND | 490 | ND | ND | ND | ND | ND | ND | 947 |
| | 11/10/1997 | 25 | ND | ND | ND | ND | 76 | 400 | ND | 600 | ND | ND | ND | ND | ND | ND | 1,101 |
| | 2/4/1998 5/8/1998 | 30 ND | ND ND | ND ND | ND ND | ND ND | 180 260 | 460 380 | ND ND | 840 640 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,510 1,280 |
| | 7/30/1998 | 33 | ND | ND | ND | ND | 27 | 450 | ND | 190 | ND | ND | ND | ND | ND | ND | 700 |
| | 11/13/1998 | 11 | ND | ND ND | ND ND | ND | 48 | 120 | ND ND | 130 | ND | ND | ND ND | ND | ND | ND | 309 |
| | 2/12/1999 5/7/1999 | 33 18 | ND ND | ND ND | ND ND | ND ND | 110 180 | 420 320 | ND ND | 420 410 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 983 928 |
| | 8/13/1999 | 15 | ND | ND | ND | ND | 260 | 240 | ND | 400 | ND | ND | ND | ND | ND | ND | 915 |
| | 11/5/1999 | 13 | ND | ND | ND | ND | 280 | 260 | ND | 400 | ND | ND | ND | ND | ND | ND | 953 |
| | 2/11/2000 5/24/2000 | 19 17 | ND ND | ND ND | ND ND | ND ND | 370 480 | 280 260 | ND ND | 400 480 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,069 1,237 |
| | 8/4/2000 | 16 | ND | ND | ND | ND | 1,100 | 290 | ND | 550 | ND | ND | ND | ND | ND | ND | 1,956 |
| | 9/1/2000 | 15 | ND | ND | ND | ND | 830 | 270 | ND | 440 | ND | ND | ND | ND | ND | ND | 1,555 |
| | 11/20/2000 2/16/2001 | 15 13 | 23 ND | ND ND | ND ND | ND ND | 650 630 | 220 200 | ND ND | 330 300 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,238 1,143 |
| | 5/11/2001 | ND | ND | ND | ND | ND | 1,700 | 260 | ND | 310 | ND | ND | ND | ND | ND | ND | 2,270 |
| | 8/10/2001 | 13 | ND | ND | ND | ND | 1,200 | 260 | ND | 390 | ND | ND | ND | ND | ND | ND | 1,863 |
| | 1/22/2002 5/2/2002 | 14 11 | ND ND | 7 ND | ND ND | ND ND | 610 340 | ND 240 | ND ND | 340 190 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 971 781 |
| | 8/2/2002 | 10 | ND | ND ND | ND ND | ND ND | 300 | 220 | ND ND | 170 | ND | ND | ND | ND | 11 | ND ND | 711 |
| | 10/17/2002 | 9 | ND | ND | ND | ND | 360 | 190 | ND | 210 | ND | ND | ND | ND | ND | ND | 769 |
| | 1/7/2003 4/30/2003 | 23 12 | ND ND | ND ND | ND ND | ND ND | 310 560 | 350 160 | ND ND | 250 190 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 933 922 |
| | 7/25/2003 | 9.6 | ND ND | ND ND | ND ND | ND ND | 400 | 180 | ND ND | 160 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 750 |
| | 10/3/2003 | 10 | ND | ND | ND | ND | 500 | 160 | ND | 180 | ND | ND | ND | ND | ND | ND | 850 |
| | 1/8/2004 | ND 0.5 | ND ND | ND ND | ND ND | ND ND | 450 370 | 220 240 | ND ND | 180 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 850 770 |
| | 4/2/2004 7/7/2004 | 9.5 8.7 | ND ND | ND ND | ND ND | ND ND | 430 | 200 | ND ND | 160 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 770 |
| | 10/29/2004 | 9.1 | ND | ND | ND | ND | 450 | 180 | ND | 160 | ND | ND | ND | ND | ND | ND | 799 |
| | 2/17/2005 | ND | ND | ND | ND | ND | 25 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 25 |
| | 4/28/2005 8/19/2005 | 31 12.5 | ND ND | ND ND | ND ND | ND ND | 100 269 | 660 282 | ND ND | 85 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 876 714 |
| | 11/11/2005 | 20 | ND | ND | ND | ND | 299 | 235 | ND | 128 | ND | ND | ND | ND | ND | ND | 682 |
| | 1/16/2006 | ND | ND | ND | ND | ND | 207 | 400 | ND | 156 | ND | ND | ND | ND | ND | ND | 763 |
| | 5/25/2006 8/18/2006 | 22.8 14.6 | ND ND | ND ND | ND ND | ND ND | 295 217 | 412 223 | ND ND | 145 154 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 875 609 |
| | 10/27/2006 | 13.8 | ND | ND | ND | ND | 199 | 168 | ND | 154 | ND | ND | ND | ND | ND | ND | 535 |
| | 1/16/2007 | 13 | ND | ND | ND | ND | 240 | 240 | ND | 110 | ND | ND | ND | ND | ND | ND | 603 |
| | 4/17/2007 7/17/2007 | 6.9 11.5 | ND ND | ND 5.1 | ND 87.3 | ND ND | 165 223 | 146 234 | ND ND | 73 107 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 391 667.9 |
| | 10/26/2007 | 11.8 | ND | ND | 160 | ND | 146 | 191 | ND | 96.1 | ND | ND | ND | ND | ND | ND | 604.9 |
| | 1/4/2008 | 9.3 | ND | ND | 141 | ND ND | 292 | 195 | ND | 109 | ND | ND | ND | ND | ND | ND | 746.3 |
| | 4/25/2008 7/3/2008 | 13.6 16.8 | ND ND | ND ND | ND ND | ND ND | 154 87.6 | 252 300 | ND ND | 83.9 72.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 503.5 477.3 |
| | 11/21/2008 | 8 | ND | ND | 45.2 | ND | 269 | 145 | ND | 95.7 | ND | ND | ND | ND | ND | ND | 562.9 |
| | 2/27/2009 | 6.5 | ND | ND | 61.1 | ND ND | 219 | 148 | ND | 103.0 | ND | ND | ND | ND | ND | ND | 537.6 |
| | 5/22/2009 8/28/2009 | 7.5 6.3 | ND ND | ND ND | 25.7 13.6 | ND ND | 239 267 | 164 126 | ND ND | 86.7 76.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 522.9 489.3 |
| | 11/19/2009 | 7.6 | ND | ND | 33.4 | ND | 272 | 138 | ND | 90.9 | ND | ND | ND | ND | ND | ND | 541.9 |
| | 2/26/2010 | 6.5 | ND | ND | 33.4 | ND | 262 | 111 | ND | 80 | ND | ND | ND | ND | ND | ND | 492.9 |
| | 5/21/2010 8/26/2010 | ND 5.3 | ND ND | ND ND | 21.9 5.2 | ND ND | 292 177 | 93.4 84 | ND ND | 70.2 49.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 477.5 321.4 |
| | 11/19/2010 | 9.2 | ND | ND | 382 | 6.9 | 162 | 137 | ND | 121 | ND | ND | ND | ND | ND | ND | 818.1 |
| | 2/11/2011 | 8.8 | ND | ND | 605 | ND | 81.8 | 118 | ND | 134 | ND | ND | ND | ND | ND | ND | 947.6 |
| | 5/20/2011 8/25/2011 | 6 ND | ND ND | ND ND | 59 55.3 | ND ND | 69.6 96.1 | 88.8 68.4 | ND ND | 53.4 50.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 276.8 270.6 |
| | 11/18/2011 | 6.7 | ND | ND | 138 | ND | 126 | 86.7 | ND | 77.4 | ND | ND | ND | ND | ND | ND | 434.8 |
| | 2/24/2012 | ND | ND | ND | 55.7 | ND | 83.6 | ND | ND | 61.4 | ND | ND | ND | ND | ND | ND | 200.7 |
| | 5/22/2012 8/24/2012 | 5.5 6.3 | ND ND | ND ND | 44 77.5 | ND ND | 122 143 | 71 75.8 | ND ND | 58.7 74.6 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 301.2 377.2 |
| | 11/16/2012 | 5.9 | ND | ND | 80.5 | ND | 154 | 66.6 | ND | 68.4 | ND | ND | ND | ND | ND | ND | 375.4 |
| | 2/25/2013 | ND | ND | ND | 47 | ND | 110 | 53.3 | ND | 66.1 | ND | ND | ND | ND | ND | ND | 276.4 |
| | 5/30/2013 | ND 5.2 | ND ND | ND ND | 21.5 | ND ND | 99 | 48.8 | ND ND | 40.2 | ND ND | ND | ND | ND ND | ND ND | ND ND | 209.0 |
| | 8/23/2013 11/13/2013 | 5.3 5.5 | ND ND | ND ND | 25.9 31.6 | ND ND | 135 157 | 48.8 52.0 | ND ND | 53.3 51.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 268.3 297.9 |
| | 2/19/2014 | 6.5 | ND | ND | 21.8 | ND | 144 | 62.6 | ND | 58.1 | ND | ND | ND | ND | ND | ND | 293.0 |



Treatment System Laboratory Analytical Results

| Well | | | | | | | | Analytes | 9 | | | | | | | | |
|--------|-------------------------|----------------|----------------|----------------|--------------------|-----------------|---------------|-------------------|----------|----------------|---------------|----------------------|--------------|---------------|------------------|---------------|--------------------|
| | Sample | 1,1 -Dichloro- | 1,2 -Dichloro- | 1,1 -Dichloro- | cis-1,2 -Dichloro- | trans-1,2 - | Tetrachloro- | 1,1,1 -Trichloro- | | Trichloro- | Trichloro- | Name to the state of | Methyl-tert- | Methyl-Ethyl- | 1,1,2-Trichloro- | Carbon | Total |
| Number | Date | ethane | ethane | ethene | ethene | Dichloro-ethene | ethene | ethane | benzene | ethene | fluoromethane | Naphthalene | butyl-ether | Ketone | ethane | Tetrachloride | VOC's |
| RW-4 | 3/10/1999 5/7/1999 | ND ND | ND DN | ND ND | ND ND | ND ND | 65 6.7 | 7 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 72 7 |
| | 8/13/1999 | ND ND | ND | ND ND | ND ND | ND ND | 37 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 37 |
| | 11/5/1999 | 10 | ND | ND | ND | ND | 140 | 180 | ND | 220 | ND | ND | ND | ND | ND | ND | 550 |
| | 2/11/2000 5/24/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | 15 23 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 15 23 |
| | 8/4/2000 | ND | ND | ND | ND | ND | 30 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 30 |
| | 9/1/2000 11/20/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | 24 46 | ND 5.1 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 24 51 |
| | 2/16/2001 | ND ND | ND | ND ND | ND ND | ND ND | 37 | ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 37 |
| | 5/11/2001 | ND | ND | ND | ND | ND | 8 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 8 |
| | 8/10/2001 1/22/2002 | ND ND | ND ND | ND ND | ND ND | ND ND | 13 43 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 13 43 |
| | 5/2/2002 | ND | ND | ND | ND | ND | 25 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 25 |
| | 8/2/2002 | ND | ND ND | ND ND | ND | ND ND | 28 27 | ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 28 33 |
| | 10/17/2002 1/7/2003 | ND ND | ND | ND ND | ND ND | ND ND | 32 | 6.2 7.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 39 |
| | 4/30/2003 | ND | ND | ND | ND | ND | 22 | 6.1 | ND | ND | ND | ND | ND | ND | ND | ND | 28 |
| | 7/25/2003 10/3/2003 | 8.6 ND | ND ND | ND ND | ND ND | ND ND | 380 36 | 160 ND | ND ND | 170 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 719 36 |
| | 1/8/2004 | ND | ND | ND | ND | ND | 35 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 35 |
| | 4/2/2004 | ND | ND | ND | ND | ND | 29 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 29 |
| | 7/7/2004 10/29/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | 30 18 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 30 18 |
| | 2/17/2005 | 7.4 | ND | ND | ND | ND | 350 | 210 | ND | 140 | ND | ND | ND | ND | ND | ND | 707 |
| | 4/28/2005 8/19/2005 | ND ND | ND ND | ND ND | ND ND | ND ND | 25 35.4 | 6.2 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 31 35.4 |
| | 11/11/2005 | ND | ND | ND | ND | ND | 20 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 20 |
| | 1/6/2006 | ND | ND | ND | ND | ND | 39.4 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 39.4 |
| | 5/25/2006 8/18/2006 | ND ND | ND ND | ND ND | ND ND | ND ND | 47.1 27.3 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 47.1 27.3 |
| | 10/27/2006 | ND | ND | ND | ND | ND | 34.0 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 34.0 |
| | 1/16/2007 4/17/2007 | ND ND | ND ND | ND ND | ND ND | ND ND | 34.0 23 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 34 23 |
| | 7/17/2007 | ND ND | ND | ND | ND ND | ND ND | 21.9 | ND ND | ND ND | ND | ND | ND | ND | ND ND | ND ND | ND ND | 21.9 |
| | 10/26/2007 | ND | ND | ND | ND | ND | 5.5 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5.5 |
| | 1/4/2008 4/25/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | 13.4 20.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 13.4 20.4 |
| | 7/3/2008 | ND | ND | ND | ND | ND | 31.3 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 31.3 |
| | 11/21/2008 2/27/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 16 20.3 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 16 20.3 |
| | 5/22/2009 | ND | ND | ND | ND | ND | 23.7 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 23.7 |
| | 8/28/2009 | ND | ND | ND | ND | ND | 30.9 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 30.9 |
| | 11/19/2009 2/26/2010 | ND ND | ND ND | ND ND | ND ND | ND ND | 23.8 19.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 23.8 19.8 |
| | 5/21/2010 | ND | ND | ND | ND | ND | 16.3 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 16.3 |
| | 8/26/2010 11/19/2010 | ND ND | ND ND | ND ND | ND ND | ND ND | 14.2 8.2 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 14.2 8.2 |
| | 2/11/2011 | ND | ND | ND | ND ND | ND ND | 8.6 | ND ND | ND ND | ND | ND ND | ND | ND | ND ND | ND ND | ND ND | 8.6 |
| | 5/20/2011 | ND | ND | ND | ND | ND | 13.7 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 13.7 |
| | 8/25/2011 11/18/2011 | ND ND | ND ND | ND ND | ND ND | ND ND | 10.1 12 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 10.1 12.0 |
| | 2/24/2012 | ND | ND | ND | ND | ND | 7.6 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 7.6 |
| | 5/22/2012 8/24/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | 15.4 6.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 15.4 6.8 |
| | 11/16/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | 7.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 7.9 |
| | 2/25/2013 | ND | ND | ND | ND | ND | 10.1 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 10.1 |
| | 5/30/2013 8/23/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | 7.7 9.6 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 7.7 9.6 |
| | 11/13/2013 | ND | ND | ND | ND | ND | 7.9 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 7.9 |
| | 2/19/2014 7/22/2010 | ND ND | ND ND | ND ND | ND ND | ND ND | 10.3 1,120 | ND 132 | ND ND | ND 253 | ND ND | ND ND | ND ND | ND 8,890 | ND ND | ND ND | 10.3 10,395 |
| | 8/26/2010 | ND | ND | ND | 99.3 | ND | 669 | 114 | ND | 281 | ND | ND | ND | ND | ND | ND | 1,163 |
| | 11/19/2010 | 8.2 | ND | ND | 1,020 | 6.3 | 907 | 106 | ND | 355 | ND | ND | ND | ND | ND | ND | 2,403 |
| | 2/11/2011 5/20/2011 | 5.2 ND | ND ND | ND ND | 766 251 | ND ND | 721 440 | 73.6 87.6 | ND ND | 325 262 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,890.8 1,040.6 |
| | 8/25/2011 | ND | ND | ND | 244 | ND | 262 | 21 | ND | 135 | ND | ND | ND | ND | ND | ND | 662 |
| | 11/18/2011 2/24/2012 | ND ND | ND ND | ND ND | 442 228 | ND ND | 579 345 | 67 ND | ND ND | 447 305 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,535 878 |
| | 2/24/2012 5/22/2012 | ND ND | ND ND | ND ND | 228 127 | ND ND | 345 549 | ND 46.8 | ND ND | 305 288 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,010.8 |
| | 8/24/2012 | 5.1 | ND | ND | 254 | ND | 585 | 68.1 | ND | 351 | ND | ND | ND | ND | ND | ND | 1,263.2 |
| | 11/16/2012 2/25/2013 | ND ND | ND ND | ND ND | 172 29.3 | ND ND | 534 122 | 68.0 27.8 | ND ND | 279 72.1 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,053.0 251.2 |
| | 5/30/2013 | ND | ND | ND | 128.0 | ND | 614 | 38.7 | ND | 242.0 | ND | ND | ND | ND | ND | ND | 1,022.7 |
| | 8/23/2013 | ND | ND | ND | 194.0 | ND | 580 | 39.9 | ND | 305.0 | ND | ND | ND | ND | ND | ND | 1,118.9 |
| | 11/13/2013 2/19/2014 | ND ND | ND ND | ND ND | 148.0 202.0 | ND ND | 570 538 | 42.7 47.5 | ND ND | 265.0 290.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,025.7 1,077.5 |



Treatment System Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | | | | | |
|----------|-------------------------|----------------|----------------|----------|--------------------|-----------------|--------------|-------------------|-------------------|--------------|---------------|-------------|--------------|---------------|------------------|---------------|--------------|
| Well | Sample | 1,1 -Dichloro- | 1,2 -Dichloro- | | cis-1,2 -Dichloro- | | Tetrachloro- | 1,1,1 -Trichloro- | 1,2,3 -Trichloro- | Trichloro- | Trichloro- | Naphthalene | Methyl-tert- | Methyl-Ethyl- | 1,1,2-Trichloro- | Carbon | Total |
| Number | Date | ethane | ethane | ethene | ethene | Dichloro-ethene | ethene | ethane | benzene | ethene | fluoromethane | | butyl-ether | Ketone | ethane | Tetrachloride | VOC's |
| Effluent | 5/7/1999 6/18/1999 | ND ND | ND ND | ND ND | ND ND | ND ND | 6.1 ND | ND ND | ND ND | 7.8 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 14 0 |
| | 8/13/1999 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 11/5/1999 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 2/11/2000 5/24/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 8/4/2000 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND ND | ND | 0 |
| | 9/1/2000 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 11/20/2000 12/6/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | 95 ND | 40 ND | ND ND | 86 ND | ND ND | ND ND | ND ND | ND 270 | ND ND | ND ND | 221 270 |
| | 2/16/2001 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND ND | ND | 0 |
| | 5/11/2001 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 8/10/2001 1/22/2002 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 93 | ND 25 | ND ND | ND 61 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 179 |
| | *05/02/2002 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 18 | 17 | ND | ND ND | ND ND | 35 |
| | 8/2/2002 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 10/17/2002 1/7/2003 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 4/30/2003 | ND | ND | ND | ND ND | ND ND | 31 | 8.6 | ND ND | 19 | ND | ND | ND | ND | ND ND | ND ND | 59 |
| | **05/19/2003 | ND | ND | ND | ND | ND | 31 | 7.5 | ND | 24 | ND | ND | ND | ND | ND | ND | 63 |
| | 5/22/2003 5/27/2003 | ND ND | ND ND | ND ND | ND ND | ND ND | 21 18 | 8.1 ND | ND ND | 18 13 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 47 31 |
| | 5/30/2003 | ND ND | ND | ND ND | ND ND | ND ND | 11 | ND ND | ND ND | 9.6 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 21 |
| | 7/25/2003 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 10/3/2003 1/8/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 72 | ND 21 | ND ND | ND 49 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 142 |
| | 1/8/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | 72 75 | 26 | ND ND | 49 62 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 163 |
| | 1/19/2004 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 4/2/2004 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 7/7/2004 10/29/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 2/17/2005 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 4/28/2005 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 8/19/2005 11/11/2005 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 1/6/2006 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 5/25/2006 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 8/18/2006 10/27/2006 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 1/16/2007 | ND | ND | ND | ND | ND | 73 | 19 | ND | 35 | ND | ND | ND | ND | ND ND | ND ND | 127 |
| | 2/1/2007 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 4/17/2007 7/17/2007 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 10/26/2007 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 1/4/2008 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 4/25/2008 7/3/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 10.7 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 10.7 |
| | 7/18/2008 | ND ND | ND | ND ND | ND ND | ND ND | 5.7 | ND ND | ND ND | ND | ND ND | ND | ND ND | ND | ND ND | ND ND | 5.7 |
| | 7/22/2008 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 11/21/2008 2/27/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 5/22/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 5.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 5.9 |
| | 6/9/2009 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 8/28/2009 11/19/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 2/26/2010 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 5/21/2010 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 8/26/2010 | ND | ND | ND | ND FF 0 | ND | ND | ND | ND | ND 10.2 | ND | ND | ND | ND | ND | ND | 0 |
| | 11/19/2010 12/8/2010 | ND ND | ND ND | ND ND | 55.9 57.9 | ND ND | 15.7 24.4 | ND ND | ND ND | 10.3 11.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 81.9 94.1 |
| | 12/10/2010 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 2/11/2011 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 5/20/2011 8/25/2011 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 11/18/2011 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 2/24/2012 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 5/22/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 8/24/2012 11/16/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 2/25/2013 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 5/30/2013 | ND | ND | ND | ND | ND | ND ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 8/23/2013 11/13/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 2/19/2014 | ND | ND | ND | ND | ND ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |

Notes:
Results in micrograms per liter (ug/l).

**Naphthalene and MTBE were detected at 18 and 17 ug/L, respectively; however, these detections are most likely due to laboratory artifacts or handling issues.

**-Methylene chloride was detected at 5.9 ug/L, however, this detection was most likely due to a laboratory artifact.



Table 4

Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| IT-2 | 2/1/1986 | NA | 15 | NR | 1.5 | 90 | 88 | NR | NR | ND | ND | ND | 195 |
| | 5/1/1986 | NA | 10 | NR | 7.5 | 64 | 93 | NR | NR | ND | ND | ND | 175 |
| | 8/1/1986 | NA | 11 | NR | 38 | 120 | 120 | NR | NR | ND | ND | ND | 289 |
| | 11/1/1986 | NA | 34 | NR | 55 | 39 | 130 | NR | NR | ND | ND | ND | 258 |
| | 3/5/1992 | NA | 41 | 78 | ND | 25 | 18 | NR | NR | ND | ND | ND | 162 |
| | 7/27/1992 | NA | 17 | 30 | ND | 28 | 39 | NR | NR | ND | ND | ND | 114 |
| | 2/16/1993 | NA | 18 | 51 | 5J | 29 | 29 | NR | NR | ND | ND | ND | 127 |
| | 10/9/1996 | NA | 18 | 79 | 17 | 9 | 18 | NR | NR | ND | ND | ND | 141 |
| | 9/29/2000 | 12.40 | 16 | 87 | ND | ND | 14 | ND | ND | ND | ND | ND | 117 |
| | 4/2/2001 | 13.12 | 11 | 56 | ND | 26 | 60 | ND | ND | ND | ND | ND | 153 |
| | 10/19/2001 | 12.53 | 14 | 70 | ND | 10 | 20 | ND | ND | ND | ND | ND | 114 |
| | 4/16/2002 | 11.65 | ND | 24 | ND | ND | 10 | ND | ND | ND | ND | ND | 34 |
| | 10/17/2002 | 13.13 | 8.8 | 46 | ND | ND | 14 | ND | ND | ND | ND | ND | 69 |
| | 4/30/2003 | 12.75 | ND | 31 | ND | 8.8 | 21 | ND | ND | ND | ND | ND | 61 |
| | 10/3/2003 | 12.23 | 8.8 | 50 | ND | ND | 11 | ND | ND | ND | ND | ND | 70 |
| | 4/2/2004 | 12.47 | ND | 43 | ND | ND | 15 | ND | ND | ND | ND | ND | 58 |
| | 10/4/2004 | 12.61 | 9.4 | 60 | 6.1 | 12 | 36 | ND | ND | ND | ND | ND | 124 |
| | 4/1/2005 | 12.46 | 6.3 | 29 | ND | 5.4 | 18 | ND | ND | ND | ND | ND | 59 |
| | 10/14/2005 | 12.38 | 8 | 52 | ND | ND | 9 | ND | ND | ND | ND | ND | 69 |
| | 4/27/2006 | 11.75 | ND | 25.5 | ND | 4.98 | 14.6 | ND | ND | ND | ND | ND | 45.1 |
| | 10/13/2006 | 12.47 | ND | 36.6 | ND | ND | 13.6 | ND | ND | ND | ND | ND | 50.2 |
| | 4/17/2007 | 11.96 | ND | 13.1 | ND | ND | 8.9 | ND | ND | ND | ND | ND | 22 |
| | 10/12/2007 | 13.38 | 8.4 | 42.7 | ND | ND | 8.2 | ND | ND | ND | ND | ND | 59.3 |
| | 4/4/2008 | 11.13 | ND | 19.1 | ND | ND | 10.7 | ND | ND | ND | ND | ND | 29.8 |
| | 10/10/2008 | 12.78 | ND | 18 | ND | ND | 5.5 | ND | ND | ND | ND | ND | 23.5 |
| | 4/9/2009 | 12.22 | ND | 17.3 | ND | 6.2 | 10.1 | ND | ND | ND | ND | ND | 33.6 |
| | 10/9/2009 | 12.29 | ND | 11.4 | ND | ND | 10.3 | ND | ND | ND | ND | ND | 21.7 |
| | 4/8/2010 | 12.19 | ND | 5.4 | ND | ND | ND | ND | ND | ND | ND | ND | 5.4 |
| | 10/7/2010 | 14.04 | 6.3 | 29.7 | ND | ND | 15.6 | ND | ND | ND | ND | ND | 51.6 |
| | 4/14/2011 | 11.93 | ND | 15.4 | ND | ND | 10.8 | ND | ND | ND | ND | ND | 26.2 |
| | 10/5/2011 | 13.30 | 6.5 | 30.4 | ND | 5.7 | 18.7 | ND | ND | ND | ND | ND | 61.3 |
| | 4/6/2012 | 12.31 | ND | 18.3 | ND | ND | 8.5 | ND | ND | ND | ND | ND | 26.8 |
| | 10/5/2012 | 13.56 | ND | 33.3 | ND | 5.6 | 31.7 | ND | ND | ND | ND | ND | 70.6 |
| | 4/5/2013 | 12.58 | 8 | 27.6 | ND | 5.5 | 26.7 | ND | ND | ND | ND | ND | 67.8 |
| | 10/1/2013 | 13.95 | 10 | 35.2 | ND | 6.5 | 22.2 | ND | ND | ND | ND | ND | 73.9 |
| 1 | 4/11/2014 | 11.79 | 5 | 15 | ND | 6.5 | 36.8 | ND | ND | ND | ND | ND | 63.3 |

Notes:

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available. J - Estimated value.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | 1 | Analytes | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| IT-3 | 2/1/1986 | NA | 13 | NR | 290 | 190 | 67 | NR | NR | ND | ND | ND | 560 |
| | 5/1/1986 | NA | 10 | NR | NA | 200 | 27 | NR | NR | ND | ND | ND | 237 |
| | 8/1/1986 | NA | 7.5 | NR | 24 | 150 | 50 | NR | NR | ND | ND | ND | 232 |
| | 11/1/1986 | NA | 7.9 | NR | 16 | 160 | 72 | NR | NR | ND | ND | ND | 256 |
| | 3/5/1992 | NA | 4J | ND | ND | 83 | 34 | NR | NR | ND | ND | ND | 117 |
| | 7/27/1992 | NA | 4J | ND | 8 | 67 | 22 | NR | NR | ND | ND | ND | 97 |
| | 2/16/1993 | NA | 5J | ND | ND | 71 | 29 | NR | NR | ND | ND | ND | 100 |
| | 10/9/1996 | NA | 5 | ND | ND | 49 | 58 | NR | NR | ND | ND | ND | 112 |
| | 9/29/2000 | 10.74 | ND | ND | ND | 23 | 17 | ND | ND | ND | ND | ND | 40 |
| | 4/2/2001 | 11.30 | ND | ND | ND | 14 | 14 | ND | ND | ND | ND | ND | 28 |
| | 10/19/2001 | 10.78 | ND | ND | ND | 23 | 16 | ND | ND | ND | ND | ND | 39 |
| | 4/16/2002 | 10.72 | ND | ND | ND | 22 | 11 | ND | ND | ND | ND | ND | 33 |
| | 10/17/2002 | 11.25 | ND | ND | ND | 18 | 16 | ND | ND | ND | ND | ND | 34 |
| | 4/30/2003 | 11.21 | ND | ND | ND | 19 | 11 | ND | ND | ND | ND | ND | 30 |
| | 10/3/2003 | 10.91 | ND | ND | ND | 17 | 9.5 | ND | ND | ND | ND | ND | 27 |
| | 4/2/2004 | 10.97 | ND | ND | ND | 12 | 6 | ND | ND | ND | ND | ND | 18 |
| | 10/4/2004 | 11.03 | ND | ND | 5.3 | 11 | 5.8 | ND | ND | ND | ND | ND | 22 |
| | 4/1/2005 | 10.94 | ND | ND | ND | 8.1 | ND | ND | ND | ND | ND | ND | 8.1 |
| | 10/14/2005 | 10.91 | ND | ND | ND | 7 | ND | ND | ND | ND | ND | ND | 7.0 |
| | 4/27/2006 | 10.75 | ND | ND | ND | 12.9 | ND | ND | ND | ND | ND | ND | 12.9 |
| | 10/13/2006 | 10.95 | ND | ND | ND | 11.1 | 5.78 | ND | ND | ND | ND | ND | 16.9 |
| | 4/17/2007 | 10.83 | ND | ND | ND | 12.4 | 7.6 | ND | ND | ND | ND | 5.7 | 25.7 |
| | 10/12/2007 | 11.35 | ND | ND | ND | 12.9 | 10.2 | ND | ND | ND | ND | ND | 23.1 |
| | 4/4/2008 | 10.11 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 10/10/2008 | 11.04 | ND | ND | ND | 19.9 | 18.7 | ND | ND | ND | ND | ND | 38.6 |
| | 4/9/2009 | 10.86 | ND | ND | ND | 11.4 | 16.3 | ND | ND | ND | ND | ND | 27.7 |
| | 10/9/2009 | 10.77 | ND | ND | ND | 18.9 | 25.7 | ND | ND | ND | ND | ND | 44.6 |
| | 4/8/2010 | 10.75 | ND | ND | ND | 5.6 | 17.8 | ND | ND | ND | ND | ND | 23.4 |
| | 10/7/2010 | 11.33 | ND | ND | ND | 21.6 | 32.5 | ND | ND | ND | ND | ND | 54.1 |
| | 4/14/2011 | 10.52 | ND | ND | ND | ND | 6.5 | ND | ND | ND | ND | ND | 6.5 |
| | 10/5/2011 | 11.07 | ND | ND | ND | 10.4 | 13.3 | ND | ND | ND | ND | ND | 23.7 |
| | 4/6/2012 | 10.73 | ND | ND | ND | ND | 7.2 | ND | ND | ND | ND | ND | 7.2 |
| | 10/5/2012 | 11.24 | ND | ND | ND | 6.6 | 7 | ND | ND | ND | ND | ND | 13.6 |
| | 4/5/2013 | 10.86 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/1/2013 | 11.24 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/11/2014 | 10.29 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |

Notes:

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available. J - Estimated value.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|----------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-12 | 2/1/1986 | NA | 360 | NR | 17,000 | 19,000 | 7,400 | NR | NR | ND | ND | ND | 43,760 |
| | 5/1/1986 | NA | 280 | NR | 34,000 | 25,000 | 5,400 | NR | NR | ND | ND | ND | 64,680 |
| | 8/1/1986 | NA | 310 | NR | 18,000 | 9,600 | 6,100 | NR | NR | ND | ND | ND | 34,010 |
| | 11/1/1986 | NA | 440 | NR | 26,000 | 24,000 | 9,100 | NR | NR | ND | ND | ND | 59,540 |
| | 10/9/1996 | NA | 26 | ND | 2,000 | 910 | 1,200 | NR | NR | ND | ND | ND | 4,136 |
| | 9/29/2000 | 16.56 | 11 | ND | 860 | 290 | 880 | ND | ND | ND | ND | ND | 2,041 |
| | 4/2/2001 | 17.31 | 9.3 | ND | 650 | 170 | 760 | ND | ND | ND | ND | ND | 1,589 |
| | 10/19/2001 | 16.67 | 14 | ND | 320 | 240 | 690 | ND | ND | ND | ND | ND | 1,264 |
| | 4/16/2002 | 15.86 | 12 | ND | 1,300 | 580 | 2,600 | 25 | 30 | ND | ND | ND | 4,547 |
| | 10/17/2002 | 17.36 | 18 | ND | 1,100 | 390 | 980 | ND | ND | ND | ND | ND | 2,488 |
| | 4/30/2003 | 16.92 | 12 | ND | 650 | 310 | 900 | 22 | ND | ND | ND | ND | 1,894 |
| | 10/3/2003 | 16.32 | 9.8 | ND | 550 | 190 | 810 | ND | ND | ND | ND | ND | 1,560 |
| | 4/2/2004 | 16.67 | ND | ND | 450 | 170 | 780 | ND | ND | ND | ND | ND | 1,400 |
| | 10/4/2004 | 16.72 | 14 | ND | 520 | 300 | 890 | ND | ND | ND | ND | ND | 1,724 |
| | 4/1/2005 | 16.67 | 7 | ND | 570 | 180 | 810 | ND | ND | ND | ND | ND | 1,567 |
| | 10/14/2005 | 16.53 | 10 | ND | 540 | 171 | 508 | ND | ND | ND | ND | ND | 1,229 |
| | 4/27/2006 | 15.83 | 59.6 | ND | 873 | 582 | 635 | ND | ND | 6.25 | 14.7 | ND | 2,170.55 |
| | 10/13/2006 | 16.56 | ND | ND | 788 | 502 | 574 | ND | ND | ND | 9.74 | ND | 1,873.74 |
| | 4/17/2007 | 15.16 | 7.5 | ND | 1,020 | 162 | 635 | ND | ND | ND | ND | ND | 1,824.5 |
| | 10/12/2007 | 17.47 | 22.8 | 124 | 1,380 | 360 | 571 | ND | 53.1 | ND | ND | ND | 2,510.9 |
| | 4/4/2008 | 15.41 | 28.9 | 11.4 | 1,590 | 331 | 698 | ND | ND | ND | ND | ND | 2,659.3 |
| MW-12R | 10/10/2008 | 16.85 | ND | ND | 352 | 90 | 320 | ND | ND | ND | ND | ND | 762 |
| | 4/9/2009 | 16.38 | 5.8 | ND | 444 | 100 | 208 | ND | ND | ND | ND | ND | 757.8 |
| | 10/9/2009 | 16.41 | 9.3 | ND | 552 | 152 | 288 | ND | ND | ND | ND | ND | 1,001.3 |
| | 4/8/2010 | 16.32 | ND | ND | 331 | 63.3 | 182 | ND | ND | ND | ND | ND | 576.3 |
| | 10/7/2010 | 18.41 | 21.6 | 703 | 1,040 | 222 | 580 | ND | ND | ND | ND | ND | 2,566.6 |
| | 4/14/2011 | 16.34 | ND | 46.1 | 477 | 68.9 | 289 | ND | ND | ND | ND | ND | 881 |
| | 10/5/2011 | 17.63 | ND | 159 | 2,470 | 67.2 | 272 | ND | ND | ND | ND | ND | 2,968.2 |
| | 4/6/2012 | 16.74 | ND | 81.4 | 884 | 56.3 | 234 | ND | ND | ND | ND | ND | 1,255.7 |
| | 10/5/2012 | 17.95 | ND | 23 | 687 | 45.6 | 135 | ND | ND | ND | ND | ND | 890.6 |
| | 4/5/2013 | 16.09 | 5.3 | 154 | 665 | 56.9 | 170 | ND | ND | ND | ND | ND | 1,051.2 |
| | 10/1/2013 | 18.22 | ND | 10.1 | 392 | 39.2 | 66 | ND | ND | ND | ND | ND | 507.3 |
| | 4/11/2014 | 16.21 | 5 | 47.1 | 458 | 49 | 79.4 | ND | ND | ND | ND | ND | 638.5 |

Notes:

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available.

J - Estimated value.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-20 | 3/5/1992 | NA | ND | ND | ND | ND | ND | NR | NR | ND | ND | ND | ND |
| | 9/29/2000 | 8.98 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/2/2001 | 11.05 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/19/2001 | 9.95 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/16/2002 | 8.22 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/17/2002 | 11.86 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/30/2003 | 9.72 | ND | ND | ND | ND | 5.4 | ND | ND | ND | ND | ND | 5 |
| | 10/3/2003 | 9.62 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/2/2004 | 9.04 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/4/2004 | 11.02 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/1/2005 | 9.12 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/14/2005 | 10.18 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/27/2006 | 9.09 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/13/2006 | 10.57 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/17/2007 | 9.19 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/12/2007 | 12.02 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/4/2008 | 7.87 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/10/2008 | 10.51 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/9/2009 | 9.04 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/9/2009 | 9.24 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/8/2010 | 8.53 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/7/2010 | 11.76 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/14/2011 | 8.34 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/5/2011 | 10.67 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/6/2012 | 9.04 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/5/2012 | 11.10 | ND | ND | 5 | ND | ND | ND | ND | ND | ND | ND | 5 |
| | 4/5/2013 | 9.39 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/1/2013 | 11.43 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | Duplicate | | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/11/2014 | 8.39 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |

Results in micrograms per liter (ug/l).

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Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available.

J - Estimated value.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|-----------------------|----------------|----------|----------------------|---------------|---------------------|--------------|--------------------|---------------|--------------|-----------------|----------|-------|
| Well | Sample | Depth to Water | | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| lumber | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-22 | 10/9/1996 | NA | ND | ND | 5,600 | ND | 1,000 | NR | NR | ND | ND | ND | 6,600 |
| | 9/29/2000 | 16.98 | ND | ND | 3,300 | 41 | 230 | ND | ND | ND | ND | ND | 3,571 |
| | 4/2/2001 | 17.88 | 14 | ND | 4,400 | 37 | 220 | ND | ND | ND | ND | ND | 4,671 |
| | 10/19/2001 | 17.29 | ND | ND | 2,000 | 53 | 290 | 120 | ND | ND | ND | ND | 2,463 |
| | 4/16/2002 | 16.51 | ND | ND | 4,100 | 34 | 400 | 110 | ND | ND | ND | ND | 4,644 |
| | 10/17/2002 | 18.08 | ND | ND | 2,600 | 26 | 250 | ND | ND | ND | ND | ND | 2,876 |
| | 4/30/2003 | 17.32 | ND | ND | 3,500 | 31 | 570 | ND | ND | ND | ND | ND | 4,101 |
| | Duplicate | | ND | ND | 3,200 | 30 | 580 | ND | ND | ND | ND | ND | 3,810 |
| | 10/3/2003 | 17.01 | ND | ND | 3,100 | 27 | 230 | ND | ND | ND | ND | ND | 3,357 |
| | Duplicate | | ND | ND | 3,200 | 27 | 220 J | ND | ND | ND | ND | ND | 3,227 |
| | 4/2/2004 | 17.03 | ND | ND | ND | 15 | 140 | ND | ND | ND | ND | ND | 155 |
| | Duplicate | | ND | ND | ND | 18 | 140 | ND | ND | ND | ND | ND | 158 |
| | 10/4/2004 | 17.52 | ND | ND | 2,400 | 18 | 190 | ND | ND | ND | ND | ND | 2,608 |
| | Duplicate | | ND | ND | 2,400 | 19 | 200 | ND | ND | ND | ND | ND | 2,619 |
| | 4/1/2005 | 17.07 | ND | ND | 1,900 | 20 | 170 | ND | ND | ND | ND | ND | 2,090 |
| | Duplicate | | ND | ND | 1,900 | 19 | 160 | ND | ND | ND | ND | ND | 2,079 |
| | 10/14/2005 | 17.16 | ND | ND | 1,720 | 15 | 136 | ND | ND | ND | ND | ND | 1.87 |
| | Duplicate | 17.10 | ND | ND | 1,730 | 15 | 141 | ND | ND | ND | ND | ND | 1,880 |
| | 4/27/2006 | 16.65 | ND | ND | 2,710 | 24.7 | 159 | ND ND | ND | ND | ND | ND | 2,89 |
| | Duplicate | 10.03 | ND ND | ND ND | 2,600 | 23.9 | 147 | ND ND | ND | ND ND | ND ND | ND | 2,770 |
| | 10/13/2006 | 17.56 | ND ND | ND ND | 1,830 | 20 | 146 | ND ND | ND | ND | ND ND | ND | 1,99 |
| | Duplicate | 17.50 | ND ND | ND ND | 1,880 | 19 | 151 | ND ND | ND ND | ND ND | ND ND | ND | 2,050 |
| | 4/17/2007 | 16.80 | ND ND | 8.5 | 1,320 | 6.8 | 68.2 | ND ND | ND ND | ND ND | ND ND | ND | 1,403 |
| | Duplicate | 10.00 | ND ND | 8.3 | 1,420 | 7.4 | 71.1 | ND ND | ND ND | ND ND | ND ND | ND | 1,506 |
| | 10/12/2007 | 18.62 | ND ND | 58.3 | 1,190 | 10 | 51.4 | ND ND | ND ND | ND ND | ND ND | ND | 1,300 |
| | | 10.02 | ND ND | 68.3 | | 10.9 | 51.4 58.8 | ND ND | ND ND | ND ND | ND ND | ND ND | |
| | Duplicate 4/4/2008 | 40.07 | | 08.3 ND | 1,160 | 10.9 | | ND ND | ND ND | | ND ND | ND ND | 1,298 |
| | | 16.07 | ND | | 1,030 | | 99.4 | | | ND | | | 1,143 |
| | Duplicate | 47.07 | ND | ND | 1,280 | 13.5 | 98.4 | ND | ND | ND | ND | ND | 1,391 |
| | 10/10/2008 | 17.87 | ND | ND | 1,210 | 13.2 | 106 | ND | ND | ND | ND | ND | 1,329 |
| | Duplicate | 47.00 | ND | ND | 1,170 | 11.9 | 95.1 | ND | ND | ND | ND | ND | 1,277 |
| | 4/9/2009 | 17.23 | ND | ND | 1,230 | 17.5 | 87.9 | ND | ND | ND | ND | ND | 1,335 |
| | Duplicate | | ND | ND | 1,300 | 17.7 | 90.4 | ND | ND | ND | ND | ND | 1,408 |
| | 10/9/2009 | 17.36 | ND | ND | 1,600 | 13.4 | 96.1 | ND | ND | ND | ND | ND | 1,709 |
| | Duplicate | | ND | ND | 1,610 | 13.2 | 97 | ND | ND | ND | ND | ND | 1,720 |
| | 4/8/2010 | 17.14 | ND | ND | 1,380 | 10.1 | 61.8 | ND | ND | ND | ND | ND | 1,451 |
| | Duplicate | | ND | ND | 1,660 | 10.6 | 64.5 | ND | ND | ND | ND | ND | 1,735 |
| | 10/7/2010 | 18.64 | ND | 428 | 797 | 10.6 | 84.3 | ND | ND | ND | ND | ND | 1,319 |
| | Duplicate | | ND | 403 | 746 | 10.3 | 83.1 | ND | ND | ND | ND | ND | 1,242 |
| | 4/14/2011 | 16.63 | ND | 487 | 1,070 | ND | 35.3 | ND | ND | ND | ND | ND | 1,592 |
| | Duplicate | | ND | 473 | 1,030 | ND | 34.1 | ND | ND | ND | ND | ND | 1,537 |
| | 10/5/2011 | 18.06 | ND | 136 | 1,150 | ND | 58.5 | ND | ND | ND | ND | ND | 1,344 |
| | Duplicate | | ND | 131 | 1,100 | ND | 54.8 | ND | ND | ND | ND | ND | 1,285 |
| | 4/6/2012 | 17.06 | ND | 87.8 | 656 | 7.7 | 95.9 | ND | ND | ND | ND | ND | 847. |
| | Duplicate | | ND | 74.7 | 468 | 8.7 | 82.3 | ND | ND | ND | ND | ND | 633. |
| | 10/5/2012 | 18.52 | ND | 69.3 | 710 | 10.2 | 111 | ND | ND | ND | ND | ND | 900. |
| | Duplicate | | ND | 65.4 | 722 | 9.9 | 108 | ND | ND | ND | ND | ND | 905 |
| | 4/5/2013 | 17.29 | ND | 27 | 745 | 10.1 | 107 | ND | ND | ND | ND | ND | 889 |
| | Duplicate | | ND | 71.2 | 1,000 | 14 | 176 | ND | ND | ND | ND | ND | 1,26 |
| | 10/1/2013 | 18.71 | ND | 32.8 | 638 | 8.5 | 96.5 | ND | ND | ND | ND | ND | 775 |
| | 4/11/2014 | 16.66 | ND | 11.7 | 744 | 9.2 | 65.2 | ND | ND | ND | ND | ND | 830 |
| | Duplicate | 1 | ND | 50.8 | 901 | 14.7 | 154 | ND | ND | ND | ND | ND | 1,120 |

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available. J - Estimated value.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-28 | 2/17/1993 | NA | ND | ND | 318 | 415 | 230 | NR | 52 | ND | ND | ND | 1,015 |
| | 10/9/1996 | NA | ND | ND | 54 | 36 | 38 | NR | NR | ND | ND | ND | 128 |
| | 9/29/2000 | 16.92 | ND | ND | 51 | 49 | 44 | ND | ND | ND | ND | ND | 144 |
| | 4/2/2001 | 17.97 | ND | ND | 30 | 49 | 42 | ND | ND | ND | ND | ND | 121 |
| | 10/19/2001 | 17.22 | ND | ND | 30 | 37 | 37 | ND | ND | ND | ND | ND | 104 |
| | 4/16/2002 | 16.37 | ND | ND | 26 | 43 | 29 | ND | ND | ND | ND | ND | 98 |
| | 10/17/2002 | 18.35 | ND | ND | 27 | 41 | 34 | ND | ND | ND | ND | ND | 102 |
| | 4/30/2003 | 17.33 | ND | ND | 40 | 36 | 35 | ND | ND | ND | ND | ND | 111 |
| | 10/3/2003 | 17.05 | ND | ND | 46 | 35 | 36 | ND | ND | ND | ND | ND | 117 |
| | 4/2/2004 | 16.96 | ND | ND | 32 | 27 | 27 | ND | ND | ND | ND | ND | 86 |
| | 10/4/2004 | 17.81 | ND | ND | 33 | 41 | 48 | ND | ND | ND | ND | ND | 122 |
| | 4/1/2005 | 17.05 | ND | ND | 30 | 37 | 35 | ND | ND | ND | ND | ND | 102 |
| | 10/14/2005 | 17.26 | ND | ND | 29 | 25 | 36 | ND | ND | ND | ND | ND | 90 |
| | 4/27/2006 | 16.39 | ND | ND | 19.1 | 17.1 | 20.2 | ND | ND | ND | ND | ND | 56.4 |
| | 10/13/2006 | 17.42 | ND | ND | 23.2 | 41.5 | 47 | ND | ND | ND | ND | ND | 111.7 |
| | 4/17/2007 | 16.67 | ND | ND | 25.6 | 24 | 27.1 | ND | ND | ND | ND | ND | 76.7 |
| | 10/12/2007 | 18.61 | ND | ND | 30.2 | 39.4 | 26.1 | ND | 5.8 | ND | ND | ND | 101.5 |
| | 4/4/2008 | 15.67 | ND | ND | 34.4 | 23.1 | 25.7 | ND | ND | ND | ND | ND | 83.2 |
| | 10/10/2008 | 17.71 | ND | ND | 30.5 | 29 | 34.7 | ND | ND | ND | ND | ND | 94.2 |
| | 4/9/2009 | 16.87 | ND | ND | 33.7 | 21.9 | 25.6 | ND | ND | ND | ND | ND | 81.2 |
| | 10/9/2009 | 17.11 | ND | ND | 34.9 | 22.1 | 30.1 | ND | ND | ND | ND | ND | 87.1 |
| | 4/8/2010 | 16.82 | ND | ND | 29.7 | 15.1 | 18.8 | ND | ND | ND | ND | ND | 63.6 |
| | 10/7/2010 | 18.57 | ND | ND | 23.8 | 21.9 | 21.2 | ND | ND | ND | ND | ND | 66.9 |
| | 4/14/2011 | 16.18 | ND | ND | 18.9 | 9.5 | 11.4 | ND | ND | ND | ND | ND | 39.8 |
| | 10/5/2011 | 17.93 | ND | ND | 29.4 | 14.7 | 19.3 | ND | ND | ND | ND | ND | 63.4 |
| | 4/6/2012 | 16.66 | ND | ND | 29.9 | 9.1 | 13.9 | ND | ND | ND | ND | ND | 52.9 |
| | 10/5/2012 | 18.35 | ND | ND | 32.7 | 13.4 | 13.9 | ND | ND | ND | ND | ND | 60.0 |
| | 4/5/2013 | 16.99 | ND | ND | 29.1 | 11.3 | 17.1 | ND | ND | ND | ND | ND | 57.5 |
| | 10/1/2013 | 18.57 | ND | ND | 19 | 11.6 | 8.8 | ND | ND | ND | ND | ND | 39.4 |
| | 4/11/2014 | 16.13 | ND | ND | 29.5 | 10.7 | 10.8 | ND | ND | ND | ND | ND | 51.0 |

Results in micrograms per liter (ug/l).

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Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available.

J - Estimated value.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-29 | 9/29/2000 | 16.71 | ND | ND | 11 | ND | ND | ND | ND | ND | ND | ND | 11 |
| | 4/2/2001 | 17.75 | ND | ND | 5.1 | ND | ND | ND | ND | ND | ND | ND | 5 |
| | 10/19/2001 | 17.18 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/16/2002 | 16.15 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/17/2002 | 18.74 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/30/2003 | 16.02 | ND | ND | 8.8 | ND | ND | ND | ND | ND | ND | ND | 9 |
| | 10/3/2003 | 16.83 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/2/2004 | 16.80 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/4/2004 | 17.84 | ND | ND | 6.7 | ND | ND | ND | ND | ND | ND | ND | 6.7 |
| | 4/1/2005 | 16.88 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/14/2005 | 17.05 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/27/2006 | 16.24 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/13/2006 | 17.24 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/17/2007 | 16.48 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/12/2007 | 18.45 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/4/2008 | 15.59 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/10/2008 | 17.55 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/9/2009 | 16.84 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/9/2009 | 16.92 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/8/2010 | 16.61 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/7/2010 | 18.45 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/14/2011 | 16.01 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/5/2011 | 17.68 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/6/2012 | 16.48 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/5/2012 | 18.15 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/5/2013 | 16.80 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/1/2013 | 18.43 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/11/2014 | 16.01 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L. Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available. J - Estimated value.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-30 | 9/29/2000 | 15.76 | ND | ND | ND | 36 | 70 | ND | ND | ND | ND | ND | 106 |
| | 4/2/2001 | 16.18 | ND | ND | ND | 31 | 50 | ND | ND | ND | ND | ND | 81 |
| | 10/19/2001 | 13.78 | ND | ND | ND | 37 | 48 | ND | ND | ND | ND | ND | 85 |
| | 4/16/2002 | 15.26 | ND | ND | ND | 39 | 37 | ND | ND | ND | ND | ND | 76 |
| | 10/17/2002 | 16.00 | ND | ND | ND | 29 | 42 | ND | ND | ND | ND | ND | 71 |
| | 4/30/2003 | 9.72* | ND | ND | ND | 32 | 35 | ND | ND | ND | ND | ND | 67 |
| | 10/3/2003 | 15.63 | ND | ND | ND | 25 | 26 | ND | ND | ND | ND | ND | 51 |
| | 4/2/2004 | 15.75 | ND | ND | ND | 20 | 19 | ND | ND | ND | ND | ND | 39 |
| | 10/4/2004 | 15.51 | ND | ND | 6.3 | 26 | 27 | ND | ND | ND | ND | ND | 59 |
| | 4/1/2005 | 15.46 | ND | ND | ND | 31 | 28 | ND | ND | ND | ND | ND | 59 |
| | 10/14/2005 | 15.45 | ND | ND | ND | 22 | 33 | ND | ND | ND | ND | ND | 55 |
| | 4/27/2006 | 14.90 | ND | ND | ND | 12.2 | 16.8 | ND | ND | ND | ND | ND | 29 |
| | 10/13/2006 | 15.45 | ND | ND | ND | 33.3 | 30.5 | ND | ND | ND | ND | ND | 64 |
| | 4/17/2007 | 15.34 | ND | ND | ND | 14.1 | 14.7 | ND | ND | ND | ND | ND | 28.8 |
| | 10/12/2007 | 16.06 | ND | ND | ND | 39.6 | 27.6 | ND | 5.7 | ND | ND | ND | 72.9 |
| | 4/4/2008 | 14.57 | ND | ND | ND | 15.9 | 15.2 | ND | ND | ND | ND | ND | 31.1 |
| | 10/10/2008 | 15.92 | ND | ND | ND | 18.2 | 12.7 | ND | ND | ND | ND | ND | 30.9 |
| | 4/9/2009 | 15.66 | ND | ND | ND | 15.6 | 9.9 | ND | ND | ND | ND | ND | 25.5 |
| | 10/9/2009 | 15.67 | ND | ND | ND | 15.2 | 7.9 | ND | ND | ND | ND | ND | 23.1 |
| | 4/8/2010 | 15.48 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/7/2010 | 16.12 | ND | ND | ND | 24.3 | 10.1 | ND | ND | ND | ND | ND | 34.4 |
| | 4/14/2011 | 15.17 | ND | ND | ND | 7.7 | ND | ND | ND | ND | ND | ND | 7.7 |
| | 10/5/2011 | 15.87 | ND | ND | ND | 13.5 | ND | ND | ND | ND | ND | ND | 13.5 |
| | 4/6/2012 | 15.31 | ND | ND | ND | 6.6 | ND | ND | ND | ND | ND | ND | 6.6 |
| | 10/5/2012 | 15.94 | ND | ND | ND | 15.4 | 5 | ND | ND | ND | ND | ND | 20.4 |
| | 4/5/2013 | 15.45 | ND | ND | ND | 10.9 | ND | ND | ND | ND | ND | ND | 10.9 |
| | 10/1/2013 | 15.95 | ND | ND | ND | 13.5 | ND | ND | ND | ND | ND | ND | 13.5 |
| | 4/11/2014 | 14.96 | ND | ND | ND | 8.8 | ND | ND | ND | ND | ND | ND | 8.8 |

Notes:

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available.

J - Estimated value.

* Depth to water in MW-30 on May 30, 2003 is believed to be erroneous.



APPENDIX A

Monthly O&M Reports





December 10, 2013

Mr. Sam Waldo Director, Environmental Affairs AMPHENOL CORPORATION World Headquarters 358 Hall Avenue Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED

CORRECTIVE MEASURE

Former Amphenol Facility 980 B Hurricane Road Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the October 18 through November 27, 2013 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On November 1, 2013, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 10.44 feet below top of casing (TOC) in MW-9 to 18.63 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5 were operational during groundwater gauging activities. **Figure 1** is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in **Attachment A**, and a groundwater contour map based on the November 1, 2013 depth to water measurements has been included as **Figure 2**.

Groundwater Treatment System

From October 18 through November 27, 2013, approximately 1,457,190 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 188,670,018 gallons. The average influent groundwater recovery rate from October 18 through November 27, 2013 was approximately 25.3 gpm. **Attachment B** includes a table and a graph illustrating the recovery rates to date, and **Attachment C** contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on November 1, 2013 to complete quarterly, monthly, and bi-weekly system operation and maintenance activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on November 1, 2013.

IWM personnel mobilized to the site on November 13, 2013 to complete biweekly system operation and maintenance activities and obtain quarterly system samples. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on November 13, 2013.

IWM personnel mobilized to the site on November 27, 2013 to complete bi-weekly system operation and maintenance activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on November 27, 2013.

Quarterly Treatment System Sampling

On November 13, 2013, influent samples from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5 and a combined effluent sample were obtained to evaluate the groundwater treatment system. Each of the influent sample taps was allowed to run for at least 10 seconds. Prior to sampling, water flow from the tap was reduced to minimize turbulence and agitation. All samples were submitted to Pace Analytical Services, Inc. (Pace), located in Indianapolis, Indiana for volatile organic compound (VOC) analysis by SW-846 Method 8260B.

Laboratory analytical results from the November 13, 2013 quarterly system sampling activities indicated the presence of 1,1,1-trichloroethane and trichloroethene in groundwater samples obtained from recovery wells RW-1, RW-2, RW-3, and RW-5. 1,1-dichloroethane was detected in the groundwater sample obtained from recovery wells RW-2 and RW-3. Cis-1,2-dichloroethene was detected in the groundwater samples obtained from recovery wells RW-1, RW-3, and RW-5. Tetrachloroethene was detected in the groundwater samples obtained from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. No constituents of concern were detected in the remedial system's effluent water sample.

Historic quarterly system sampling analytical results are summarized in **Table 1**. Laboratory data sheets are provided in **Attachment D**.

Schedule of Activities

Monthly and biweekly system operation and maintenance activities activities are scheduled for the month of December 2013. Site visits are scheduled for the weeks beginning December 9 and December 23, 2013. The information from these site inspections will be included in the December 2013 Progress Report.



Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

IWM CONSULTING GROUP, LLC

Christopher Newell, LPG Project Geologist Bradley E. Gentry, LPG Vice-President

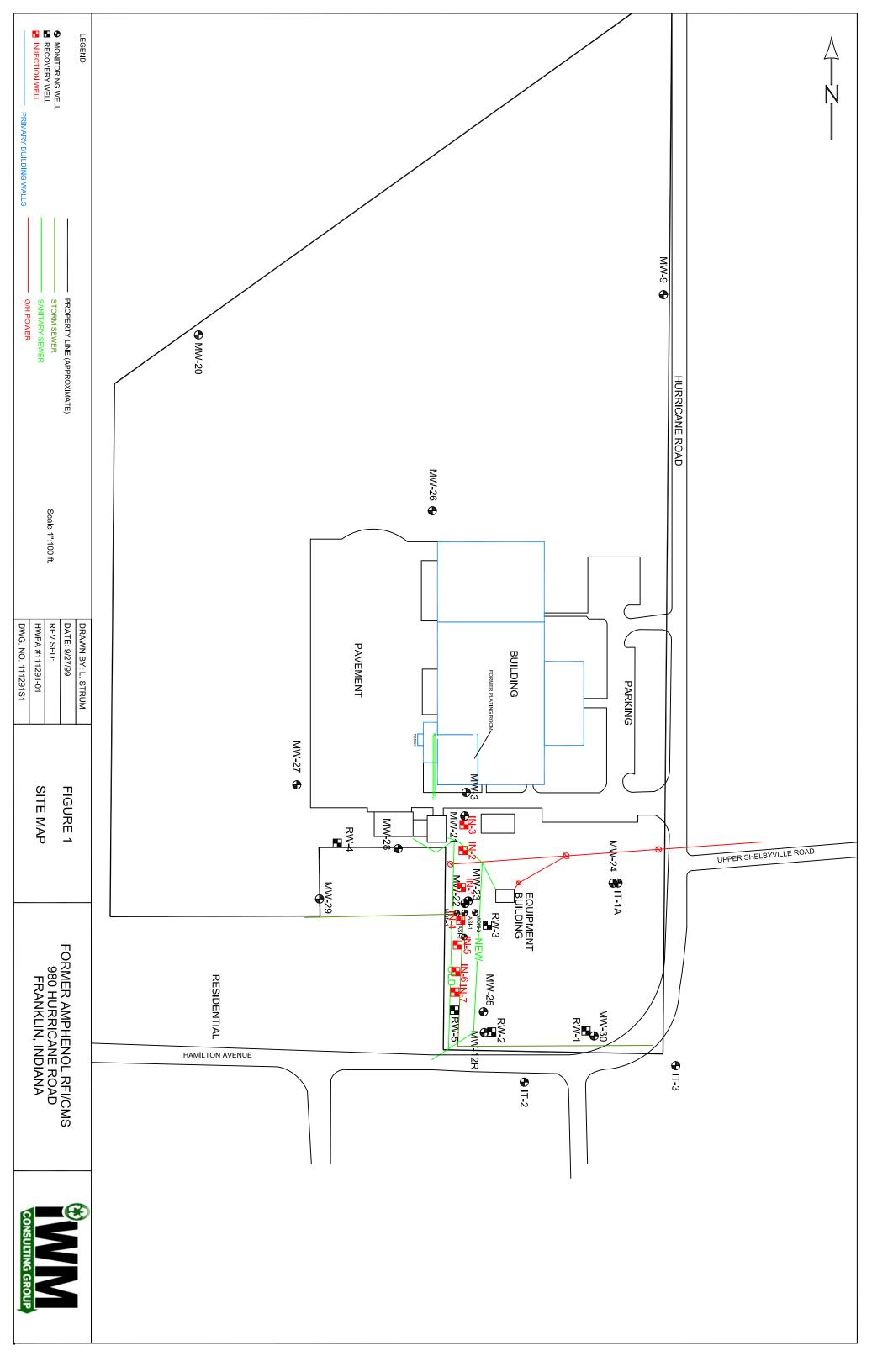
Attachments

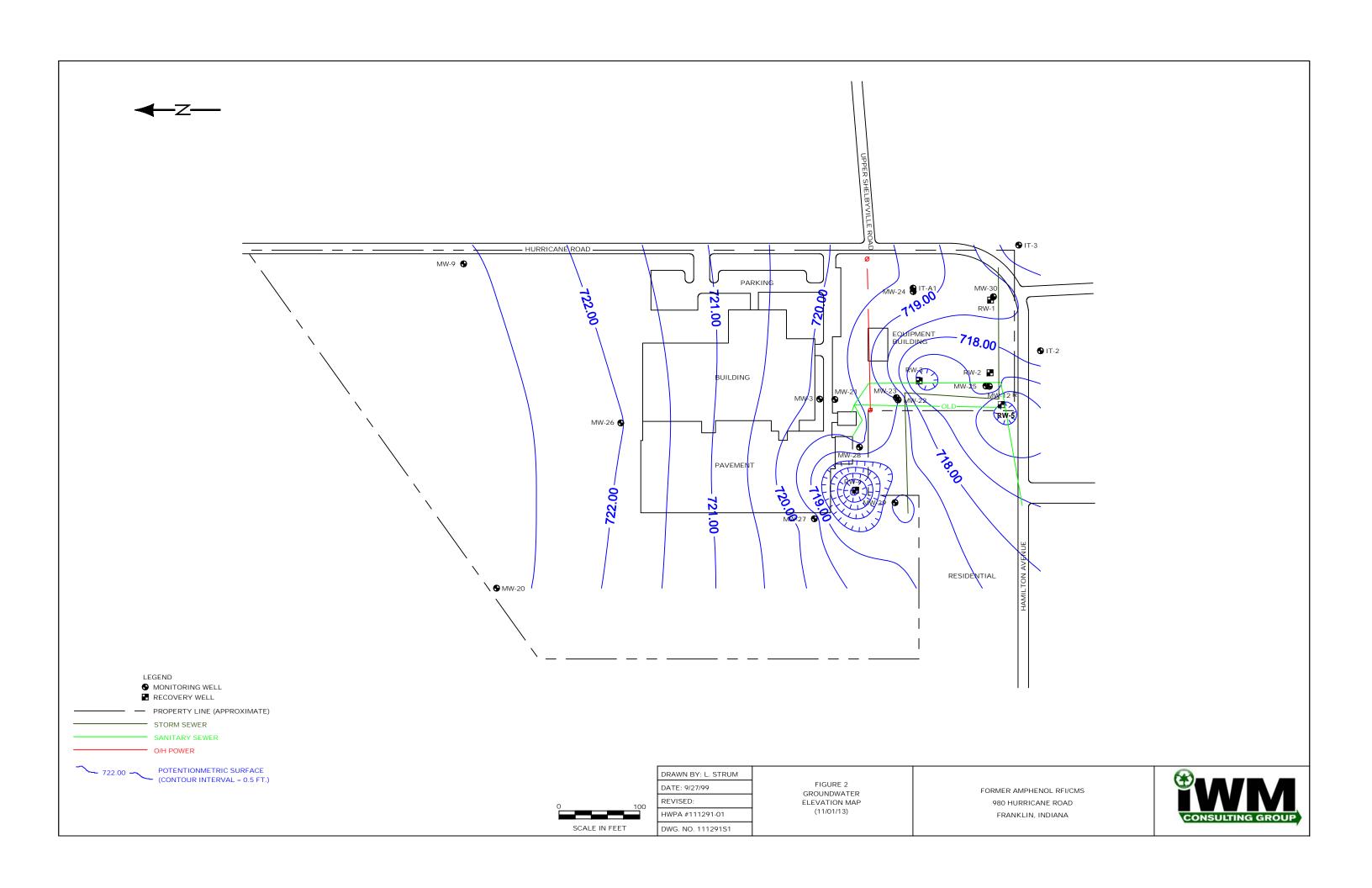
cc: Mr. Dave Dowden, Lancer Realty & Development Co.



FIGURES







TABLES



Treatment System Laboratory Analytical Results

| | | | | | | | | Analytes | S | | | | | | | | |
|----------------|-------------------------|--------------------------|--------------------------|--------------------------|-----------------------------|--------------------------------|------------------------|-----------------------------|-----------|----------------------|-----------------------------|-------------|-----------------------------|-------------------------|----------------------------|-------------------------|-----------------|
| Well Number | Sample Date | 1,1 -Dichloro- ethane | 1,2 -Dichloro- ethane | 1,1 -Dichloro- ethene | cis-1,2 -Dichloro ethene | trans-1,2 - Dichloro-ethene | Tetrachloro- ethene | 1,1,1 -Trichloro- ethane | | Trichloro- ethene | Trichloro- fluoromethane | Naphthalene | Methyl-tert- butyl-ether | Methyl-Ethyl- Ketone | 1,1,2-Trichloro- ethane | Carbon Tetrachloride | Total VOC's |
| RW-1 | 5/3/1995 | 33 | ND | ND ⁽¹⁾ | ND | ND | 100 | 200 | ND | 520 | ND | ND | ND | ND | ND | ND | 853 |
| | 8/3/1995 | 31 | ND | ND | ND | ND | 170 | 180 | ND | 400 | ND | ND | ND | ND | ND | ND | 781 |
| | 11/7/1995 | 30 | ND | ND | ND | ND | ND | 190 | ND | 390 | ND | ND | ND | ND | ND | ND | 610 |
| | 4/12/1996 7/8/1996 | NS ⁽²⁾ 14 | ND ND | NS ND | NS ND | ND ND | NS 31 | NS 120 | ND ND | NS 350 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 515 |
| | 10/17/1996 | 15 | ND | ND ND | ND ND | ND ND | 29 | 150 | ND | 1,800 | ND ND | ND | ND | ND | ND ND | ND ND | 1,994 |
| | 2/7/1997 | 18 | ND | ND | ND | ND | ND | 140 | ND | 260 | ND | ND | ND | ND | ND | ND | 278 |
| | 5/7/1997 8/4/1997 | 9.9 9.8 | ND ND | ND ND | ND ND | ND ND | 20 35 | 91 160 | ND ND | 250 210 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 371 415 |
| | 11/10/1997 | 9.8 NS | ND ND | NS NS | NS NS | ND ND | NS NS | NS | ND ND | NS NS | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 12/1/1997 | 28 | ND | ND | 27 | ND | 180 | 190 | ND | 320 | ND | ND | ND | ND | ND | ND | 745 |
| | 2/4/1998 | 24 | ND | ND | ND | ND | ND | 150 | ND | 270 | ND | ND | ND | ND | ND | ND | 444 |
| | 5/8/1998 7/30/1998 | ND 16 | ND ND | ND ND | ND ND | ND ND | 350 180 | 240 160 | ND ND | 540 140 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,130 496 |
| | 11/13/1998 | 12 | 11 | ND | ND | ND | ND | 150 | ND | 270 E | ND | ND | ND | ND | ND | ND | 173 |
| | 2/12/1999 | 6.3 | ND | ND | ND | ND | 24 | 76 | ND | 156 | ND | ND | ND | ND | ND | ND | 262 |
| | 5/7/1999 8/13/1999 | 7.5 7.7 | ND ND | ND ND | ND ND | ND ND | 6.6 7.6 | 97 89 | ND ND | 150 180 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 261 284 |
| | 11/5/1999 | 11 | ND | ND | ND | ND ND | 6.6 | 120 | ND | 170 | ND | ND | ND | ND | ND ND | ND | 308 |
| | 2/11/2000 | 12 | ND | ND | ND | ND | 9.9 | 110 | ND | 150 | ND | ND | ND | ND | ND | ND | 282 |
| | 5/24/2000 8/4/2000 | 10 10 | ND ND | ND ND | ND ND | ND ND | 38 13 | 88 120 | ND ND | 150 200 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 286 343 |
| | 9/1/2000 | 10 8.4 | ND ND | ND ND | ND ND | ND ND | ND | 120 ND | ND 5.6 | 200 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 214 |
| | 11/20/2000 | 8.3 | ND | ND | ND | ND | ND | 90 | ND | 170 | ND | ND | ND | ND | ND | ND | 268 |
| | 2/16/2001 | 7.4 | ND | ND | ND | ND | ND | 77 | ND | 170 | ND | ND | ND | ND | ND | ND | 254 |
| | 5/11/2001 8/10/2001 | 5.2 5.8 | ND ND | ND ND | ND ND | ND ND | 71 ND | 140 64 | ND ND | 150 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 366 220 |
| | 1/22/2002 | 8.1 | ND | ND | ND | ND | ND | 95 | ND | 140 | ND | ND | ND | ND | ND | ND | 243 |
| | 5/2/2002 | ND | ND | ND | ND | ND | ND | 51 | ND | 130 | ND | ND | ND | ND | ND | ND | 181 |
| | 8/2/2002 10/17/2002 | ND 5.5 | ND ND | ND ND | ND ND | ND ND | ND ND | 53 64 | ND ND | 95 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 148 220 |
| | 1/7/2002 | 6.9 | ND | ND ND | ND ND | ND ND | ND ND | 58 | ND | 120 | ND ND | ND | ND | ND | ND ND | ND ND | 185 |
| | 4/30/2003 | ND | ND | ND | ND | ND | 14 | 66 | ND | 140 | ND | ND | ND | ND | ND | ND | 220 |
| | 7/25/2003 10/3/2003 | ND 6.9 | ND ND | ND ND | ND ND | ND ND | 39 ND | 45 53 | ND ND | 110 130 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 194 190 |
| | 1/8/2004 | ND | ND | ND ND | ND ND | ND ND | 5 | 39 | ND | 97 | ND ND | ND | ND | ND | ND ND | ND ND | 141 |
| | 4/2/2004 | 5.1 | ND | ND | ND | ND | ND | 49 | ND | 110 | ND | ND | ND | ND | ND | ND | 164 |
| | 7/7/2004 10/29/2004 | ND 8.5 | ND ND | ND ND | ND ND | ND ND | 9.1 780 | 39 100 | ND ND | 97 230 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 145 1,119 |
| | 2/17/2005 | ND | ND | ND ND | ND ND | ND ND | 6 | 32 | ND ND | 83 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,119 |
| | 4/28/2005 | ND | ND | ND | ND | ND | ND | 32 | ND | 73 | ND | ND | ND | ND | ND | ND | 105 |
| | 8/19/2005 | 5.51 | ND | ND | ND | ND | 5.02 | 56.2 | ND | 103 | ND | ND | ND | ND | ND | ND | 170 |
| | 11/11/2005 1/6/2006 | 9 ND | ND ND | ND ND | ND ND | ND ND | 222 5.99 | 105 51.8 | ND ND | 200 90.2 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 536 147.99 |
| | 5/25/2006 | ND | ND | ND | ND | ND | 7.65 | 36.7 | ND | 71.0 | ND | ND | ND | ND | ND | ND | 115.35 |
| | 8/18/2006 | ND | ND | ND | ND | ND | ND | 45.0 | ND | 87.2 | ND | ND | ND | ND | ND | ND | 132.20 |
| | 10/27/2006 1/16/2007 | 5.01 ND | ND ND | ND ND | ND ND | ND ND | ND ND | 45.2 26.0 | ND ND | 92.6 62.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 142.81 88.00 |
| | 4/17/2007 | ND | ND | ND | ND | ND | 70.8 | 28 | ND | 56.9 | ND | ND | ND | ND | ND ND | ND | 155.7 |
| | 7/17/2007 | ND | ND | ND | ND | ND | ND | 33.8 | ND | 68 | ND | ND | ND | ND | ND | 6.3 | 108.1 |
| | 10/26/2007 1/4/2008 | 5.9 ND | ND ND | ND ND | ND ND | ND ND | ND ND | 49.8 48 | ND ND | 74.1 83.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 8.3 | 129.8 140.1 |
| | 4/25/2008 | ND | ND | ND | ND | ND | 50 | 22.2 | ND | ND | ND | ND | ND | ND | ND | ND | 72.2 |
| | 7/3/2008 | ND | ND | ND | ND | ND | ND | 22.9 | ND | 38.4 | ND | ND | ND | ND | ND | ND | 61.3 |
| | 11/21/2008 2/27/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 9.5 5.5 | 33.8 28.3 | ND ND | 73.5 56.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 116.8 90.2 |
| | 5/22/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 5.3 | 28.3 | ND ND | 53.3 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 83.1 |
| | 8/28/2009 | ND | ND | ND | ND | ND | 6.7 | 23.8 | ND | 51.0 | ND | ND | ND | ND | ND | ND | 81.5 |
| | 11/19/2009 | ND ND | ND ND | ND ND | ND 22.5 | ND ND | 5.3 192 | 28.5 47.2 | ND ND | 63.1 71.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 96.9 333.5 |
| | 2/26/2010 5/21/2010 | ND ND | ND ND | ND ND | 22.5 14.8 | ND ND | 192 | 47.2 32.0 | ND ND | 71.8 58.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 208.6 |
| | 8/26/2010 | ND | ND | ND | ND | ND | ND | 23.3 | ND | 39.9 | ND | ND | ND | ND | ND | ND | 63.2 |
| | 11/19/2010 | ND | ND | ND | 190 | 5.1 | 159 | 41.0 | ND | 96.3 | ND | ND | ND | ND | ND | ND | 491.4 |
| | 2/11/2011 5/20/2011 | ND ND | ND ND | ND ND | 5.3 5.5 | ND ND | 9.3 5.6 | 20.3 14.6 | ND ND | 37.7 29 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 72.6 54.7 |
| | 8/25/2011 | ND | ND | ND | 51.5 | ND | 131 | 27.3 | ND | 72 | ND | ND | ND | ND | ND | ND | 281.8 |
| | 11/18/2011 | ND | ND | ND | ND | ND | ND | 24.2 | ND | 29.8 | ND | ND | ND | ND | ND | ND | 54 |
| | 2/24/2012 5/22/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND 15.9 | ND ND | 31 32.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 31 48.7 |
| | 8/24/2012 | ND ND | ND ND | ND ND | 93.6 | ND ND | 286 | 37.7 | ND ND | 32.8 156 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 573.3 |
| | 11/16/2012 | ND | ND | ND | 28.3 | ND | 109 | 28.7 | ND | 74.7 | ND | ND | ND | ND | ND | ND | 240.7 |
| | 2/25/2013 | ND | ND | ND ND | ND | ND ND | ND | 12.2 | ND ND | 25.0 | ND | ND ND | ND ND | ND ND | ND | ND ND | 37.2 |
| | 5/30/2013 8/23/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 10.9 | 12.6 14.6 | ND ND | 26.3 30.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 38.9 56.4 |
| | 11/13/2013 | ND | ND | ND | 5.9 | ND | 9.2 | 16.5 | ND | 24.8 | ND | ND | ND | ND | ND | ND | 56.4 |

Notes:

Results in micrograms per liter (ug/l).

(1) ND - Not Detected - analyte not detected above laboratory method detection limit.

(2) NS - Not Sampled, RW-1 not in operation during April 1996 and November 1997 sampling events.

E - Trichloroethane value for RW-1 during the November 13, 1998 sampling event is an estimated value only.



Treatment System Laboratory Analytical Results

| | | | | | | | | Analytes | i | | | | | | | | |
|--------|-------------------------|----------------|-----------|-----------|-------------------|-----------------|----------------|-------------------|-------------------|----------------|---------------|-------------|-------------|---------------|------------------|---------------|----------------------|
| Well | Sample | 1,1 -Dichloro- | | | cis-1,2 -Dichloro | | | 1,1,1 -Trichloro- | 1,2,3 -Trichloro- | | Trichloro- | Naphthalene | | Methyl-Ethyl- | 1,1,2-Trichloro- | Carbon | Total |
| Number | Date | ethane | ethane | ethene | ethene | Dichloro-ethene | ethene | ethane | benzene | ethene | fluoromethane | | butyl-ether | Ketone | ethane | Tetrachloride | VOC's |
| RW-2 | 5/3/1995 8/3/1995 | 47 48 | ND ND | 8.1 ND | 3.9 ND | ND ND | 1,500 1,500 | 960 1,100 | ND ND | 4,300 3,000 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 6,819 5,648 |
| | 11/7/1995 | 58 | ND | 9.1 | 5.3 | ND | 2,100 | 1,300 | ND | 2,200 | ND | ND | ND | ND | ND | ND | 5,672 |
| | 4/12/1996 | ND | ND | ND | ND | ND | 980 | 530 | ND | 1,500 | ND | ND | ND | ND | ND | ND | 3,010 |
| | 7/8/1996 10/17/1996 | 31 33 | ND ND | 7.3 ND | ND ND | ND ND | 2,100 2,600 | 1,200 680 | ND ND | 2,100 2,900 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 5,438 6,213 |
| | 2/7/1997 | 27 | ND | ND ND | ND ND | ND ND | 37 | 400 | ND | 410 | ND ND | ND | ND | ND | ND | ND ND | 874 |
| | 5/7/1997 | 24 | ND | ND | ND | ND | 880 | 340 | ND | 860 | ND | ND | ND | ND | ND | ND | 2,104 |
| | 8/4/1997 11/10/1997 | 18 21 | ND ND | ND ND | ND ND | ND ND | 400 250 | 310 260 | ND ND | 560 550 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,288 1,081 |
| | 2/4/1998 | 22 | ND | ND ND | ND ND | ND ND | 310 | 260 | ND ND | 590 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 1,182 |
| | 5/8/1998 | ND | ND | ND | ND | ND | 750 | 330 | ND | 790 | ND | ND | ND | ND | ND | ND | 1,870 |
| | 7/30/1998 | 16 | ND | ND | ND | ND | 870 | 270 | ND | 890 | ND | ND | ND | ND | ND | ND | 2,046 |
| | 11/13/1998 2/12/1999 | ND 32 | 13 ND | ND ND | ND ND | ND ND | 200 1,400 | 160 390 | ND ND | 93 1,200 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 466 3,022 |
| | 5/7/1999 | 28 | ND | ND ND | ND ND | ND ND | 1,300 | 530 | ND | 900 | ND ND | ND | ND | ND | ND | ND ND | 2,758 |
| | 8/13/1999 | 14 | ND | ND | ND | ND | 1,200 | 410 | ND | 810 | ND | ND | ND | ND | ND | ND | 2,434 |
| | 11/5/1999 | 21 | ND | 5.4 ND | ND | ND | 920 | 390 | ND ND | 780 | ND | ND | ND ND | ND | ND | ND ND | 2,116 |
| | 2/11/2000 5/24/2000 | 30 26 | ND ND | ND ND | ND ND | ND ND | 1,300 1,100 | 420 370 | ND ND | 880 840 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,630 2,336 |
| | 8/4/2000 | 25 | ND | ND | ND | ND | 1,600 | 500 | ND | 980 | 22 | ND | ND | ND | ND | ND | 3,127 |
| | 9/1/2000 | 22 | ND | ND | ND | ND | 1,400 | 430 | ND | 860 | ND | ND | ND | ND | ND | ND | 2,712 |
| | 11/20/2000 2/16/2001 | 23 16 | ND ND | ND ND | ND ND | ND ND | 1,100 1,000 | 300 260 | ND ND | 680 580 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,103 1,856 |
| | 5/11/2001 | 18 | ND | ND | ND ND | ND | 1,200 | 480 | ND | 690 | ND | ND | ND | ND | ND | ND | 2,388 |
| | 8/10/2001 | ND | ND | ND | ND | ND | 1,300 | 410 | ND | 940 | ND | ND | ND | ND | ND | ND | 2,650 |
| | 1/22/2002 5/2/2002 | ND 14 | 8.3 ND | ND ND | ND ND | ND ND | 1,100 810 | 730 290 | ND ND | 560 600 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,398 1,714 |
| | 8/2/2002 | ND | ND | ND ND | ND ND | ND ND | 120 | 81 | ND | 61 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 262 |
| | 10/17/2002 | 17 | ND | ND | ND | ND | 1,800 | 340 | ND | 960 | ND | ND | ND | ND | ND | ND | 3,117 |
| | 1/7/2003 | 21 | ND | 5 | ND | ND | 1,500 | 350 | ND | 700 | ND | ND | ND | ND | ND | ND | 2,576 |
| | 4/30/2003 7/25/2003 | 18 13 | ND ND | ND ND | ND ND | ND ND | 1,500 1,200 | 630 270 | ND ND | 1,000 640 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 3,148 2,123 |
| | 10/3/2003 | 15 | ND | ND | ND | ND | 1,400 | 240 | ND | 650 | ND | ND | ND | ND | ND | ND | 2,305 |
| | 1/8/2004 | 16 | ND | ND | ND | ND | 1,300 | 320 | ND | 750 | ND | ND | ND | ND | ND | ND | 2,386 |
| | 4/2/2004 7/7/2004 | 15 14 | ND ND | ND ND | ND ND | ND ND | 1,300 1,400 | 330 260 | ND ND | 700 610 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,345 2,284 |
| | 10/29/2004 | 20 | ND | ND ND | 5.3 | ND ND | 1,900 | 210 | ND | 690 | ND ND | ND | ND | ND | ND | ND ND | 2,825 |
| | 2/17/2005 | 18 | ND | ND | ND | ND | 1,600 | 280 | ND | 690 | ND | ND | ND | ND | ND | ND | 2,588 |
| | 4/28/2005 | 13 | ND | ND | ND | ND | 1,300 | 200 | ND | 550 | ND | ND | ND | ND | ND | ND | 2,063 |
| | 8/19/2005 11/11/2005 | ND 30 | ND ND | ND ND | ND 7 | ND ND | 129 1,390 | 109 238 | ND ND | 58.9 534 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 297 2,199 |
| | 1/6/2006 | 18.4 | ND | ND | , ND | ND | 2,220 | 380 | ND | 699 | 6.04 | ND | ND | ND | ND | ND | 3,323.44 |
| | 5/25/2006 | 20.8 | ND | ND | 14.4 | ND | 1,874 | 296 | ND | 570 | ND | ND | ND | ND | ND | ND | 2,775.20 |
| | 9/1/2006 10/27/2006 | 10.5 20.2 | ND ND | ND ND | 12.1 19.2 | ND ND | 842 1,590 | 121 181 | ND ND | 266 510 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,251.60 2,320.40 |
| | 1/16/2007 | 17 | ND | ND ND | 32 | ND ND | 1,600 | 200 | ND | 500 | ND ND | ND | ND | ND | ND | ND ND | 2,320.40 |
| | 4/17/2007 | 12.2 | ND | ND | 34.1 | ND | 1,760 | 162 | ND | 445 | ND | ND | ND | ND | ND | ND | 2,413.3 |
| | 7/17/2007 10/26/2007 | 16.1 18.8 | ND ND | 5 ND | 325 577 | ND ND | 1,960 1,000 | 176 169 | ND ND | 530 407 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 31.5 | 3,012.1 2,203.3 |
| | 1/4/2008 | 18.6 | ND | ND ND | 770 | ND ND | 1,610 | 158 | ND | 425 | ND | ND | ND ND | ND | ND | ND | 2,203.3 |
| | 4/25/2008 | 28.4 | ND | 28.4 | 535 | ND | 1,880 | 206 | ND | 529 | ND | ND | ND | ND | ND | ND | 3,206.8 |
| | 7/3/2008 | 17.6 | ND | ND | 291 | ND | 1,390 | 178 | ND | 461 | ND | ND | ND | ND | ND | ND | 2,337.6 |
| | 11/21/2008 2/27/2009 | 13.8 14.4 | ND ND | ND ND | 190 144 | ND ND | 1,900 1,390 | 177 158 | ND ND | 498 411 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,778.8 2,117.4 |
| | 5/22/2009 | 15.7 | ND | ND | 159 | ND | 1,280 | 199 | ND | 397 | ND | ND | ND | ND | ND | ND | 2,050.7 |
| | 8/28/2009 | 11.2 | ND | ND | 145 | ND | 1,340 | 193 | ND | 355 | ND | ND | ND | ND | ND | ND | 2,044.2 |
| | 11/19/2009 2/26/2010 | 17.1 13.2 | ND ND | ND ND | 225 181 | ND ND | 1,630 973 | 214 168 | ND ND | 428 297 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,514.1 1,632.2 |
| | 5/21/2010 | ND | ND | ND ND | 164 | ND ND | 1,610 | 128 | ND | 493 | ND ND | ND | ND | ND | ND | ND ND | 2,395.0 |
| | 8/26/2010 | 10.6 | ND | ND | 202 | ND | 1,230 | 132 | ND | 332 | ND | ND | ND | ND | ND | ND | 1,906.6 |
| | 11/19/2010 | 8.6 | ND ND | ND | 6.3 | ND ND | 297 | 151 | ND ND | 160 | ND ND | ND | ND ND | ND | ND ND | ND ND | 622.9 937.8 |
| | 2/11/2011 5/20/2011 | 12.2 9.1 | ND ND | ND ND | 51 1,000 | ND ND | 579 812 | 99.6 78.5 | ND ND | 196 196 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,095.6 |
| | 8/25/2011 | ND | ND | ND | 17.9 | ND | 164 | 44.7 | ND | 68.1 | ND | ND | ND | ND | ND | ND | 294.7 |
| | 11/18/2011 | 11 | ND | ND | 8.5 | ND | 213 | 103 | ND | 173 | ND | ND | ND | ND | ND | ND | 508.5 |
| | 2/24/2012 5/22/2012 | 5 9.5 | ND ND | ND ND | 83.7 252 | ND ND | 131 330 | 53.7 84.9 | ND ND | 74 231 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 347.4 907.4 |
| | 8/24/2012 | 9.5 ND | ND ND | ND ND | 252 21 | ND ND | 77.1 | 84.9 44.1 | ND ND | 47.7 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 189.9 |
| | 11/16/2012 | ND | ND | ND | 24.7 | ND | 98.0 | 37.9 | ND | 47.7 | ND | ND | ND | ND | ND | ND | 208.3 |
| | 2/25/2013 | ND | ND | ND | 80.6 | ND | 154.0 | 41.5 | ND | 93.3 | ND | ND | ND | ND | ND | ND | 369.4 |
| | 5/30/2013 8/23/2013 | 5.1 9.3 | ND ND | ND ND | 14.6 ND | ND ND | 206.0 195.0 | 72.4 76.4 | ND ND | 125.0 148.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 423.1 428.7 |
| | 11/13/2013 | 5.7 | ND | ND ND | ND ND | ND ND | 118.0 | 70.0 | ND | 87.2 | ND ND | ND | ND | ND | ND | ND | 280.9 |



Treatment System Laboratory Analytical Results

| | | | | | | | | Analytes | S | | | | | | | | |
|--------|-------------------------|----------------|--------------------------|--------------------------|-----------------------------|-----------------------|----------------|-----------------------------|----------|----------------|---------------|-------------|-------------------|---------------|----------------------------|---------------------|----------------|
| Well | Sample | 1,1 -Dichloro- | 1,2 -Dichloro- ethane | 1,1 -Dichloro- ethene | cis-1,2 -Dichloro ethene | | | 1,1,1 -Trichloro- ethane | | | Trichloro- | Naphthalene | | Methyl-Ethyl- | 1,1,2-Trichloro- ethane | Carbon | Total |
| Number | Date | ethane 28 | | ND | | Dichloro-ethene ND | ethene | | ND | ethene | fluoromethane | ND | butyl-ether ND | Ketone | ND | Tetrachloride ND | VOC's |
| RW-3 | 5/3/1995 8/3/1995 | 28 53 | ND ND | ND ND | ND ND | ND ND | 160 16 | 540 560 | ND ND | 2,900 870 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 3,628 1,499 |
| | 11/7/1995 | 48 | ND | 6.9 | ND | ND | 1,400 | 950 | ND | 1,700 | ND | ND | ND | ND | ND | ND | 4,105 |
| | 4/12/1996 | ND | ND | ND | ND | ND | 93 | 450 | ND | 1,200 | ND | ND | ND | ND | ND | ND | 1,743 |
| | 7/8/1996 10/17/1996 | 39 34 | ND ND | 6.5 ND | ND ND | ND ND | 45 2,600 | 820 720 | ND ND | 1,100 2,900 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,011 6,254 |
| | 2/7/1997 | 28 | ND | ND ND | ND ND | ND ND | 37 | 410 | ND ND | 410 | ND | ND | ND | ND | ND ND | ND | 885 |
| | 5/7/1997 | 24 | ND | ND | ND | ND | 1,000 | 400 | ND | 990 | ND | ND | ND | ND | ND | ND | 2,414 |
| | 8/4/1997 | 17 | ND | ND | ND | ND | 110 | 330 | ND | 490 | ND | ND | ND | ND | ND | ND | 947 |
| | 11/10/1997 2/4/1998 | 25 30 | ND ND | ND ND | ND ND | ND ND | 76 180 | 400 460 | ND ND | 600 840 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,101 1,510 |
| | 5/8/1998 | ND | ND | ND ND | ND ND | ND ND | 260 | 380 | ND ND | 640 | ND ND | ND | ND ND | ND | ND ND | ND ND | 1,280 |
| | 7/30/1998 | 33 | ND | ND | ND | ND | 27 | 450 | ND | 190 | ND | ND | ND | ND | ND | ND | 700 |
| | 11/13/1998 | 11 | ND | ND | ND | ND | 48 | 120 | ND | 130 | ND | ND | ND | ND | ND | ND | 309 |
| | 2/12/1999 5/7/1999 | 33 18 | ND ND | ND ND | ND ND | ND ND | 110 180 | 420 320 | ND ND | 420 410 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 983 928 |
| | 8/13/1999 | 15 | ND | ND ND | ND ND | ND ND | 260 | 240 | ND ND | 400 | ND | ND | ND ND | ND | ND ND | ND | 915 |
| | 11/5/1999 | 13 | ND | ND | ND | ND | 280 | 260 | ND | 400 | ND | ND | ND | ND | ND | ND | 953 |
| | 2/11/2000 | 19 | ND | ND | ND | ND | 370 | 280 | ND | 400 | ND | ND | ND | ND | ND | ND | 1,069 |
| | 5/24/2000 8/4/2000 | 17 16 | ND ND | ND ND | ND ND | ND ND | 480 1,100 | 260 290 | ND ND | 480 550 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,237 1,956 |
| | 9/1/2000 | 15 | ND | ND | ND | ND ND | 830 | 270 | ND | 440 | ND | ND | ND | ND | ND ND | ND | 1,555 |
| | 11/20/2000 | 15 | 23 | ND | ND | ND | 650 | 220 | ND | 330 | ND | ND | ND | ND | ND | ND | 1,238 |
| | 2/16/2001 | 13 ND | ND | ND | ND | ND | 630 | 200 | ND ND | 300 | ND | ND | ND | ND | ND | ND | 1,143 |
| | 5/11/2001 8/10/2001 | ND 13 | ND ND | ND ND | ND ND | ND ND | 1,700 1,200 | 260 260 | ND ND | 310 390 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,270 1,863 |
| | 1/22/2002 | 14 | ND | 7 | ND | ND ND | 610 | ND | ND | 340 | ND | ND | ND | ND | ND ND | ND | 971 |
| | 5/2/2002 | 11 | ND | ND | ND | ND | 340 | 240 | ND | 190 | ND | ND | ND | ND | ND | ND | 781 |
| | 8/2/2002 | 10 | ND | ND | ND | ND | 300 | 220 | ND | 170 | ND | ND | ND | ND | 11 | ND | 711 |
| | 10/17/2002 1/7/2003 | 9 23 | ND ND | ND ND | ND ND | ND ND | 360 310 | 190 350 | ND ND | 210 250 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 769 933 |
| | 4/30/2003 | 12 | ND | ND | ND | ND | 560 | 160 | ND | 190 | ND | ND | ND | ND | ND | ND | 922 |
| | 7/25/2003 | 9.6 | ND | ND | ND | ND | 400 | 180 | ND | 160 | ND | ND | ND | ND | ND | ND | 750 |
| | 10/3/2003 | 10 | ND | ND | ND | ND | 500 | 160 | ND | 180 | ND | ND | ND | ND | ND | ND | 850 |
| | 1/8/2004 4/2/2004 | ND 9.5 | ND ND | ND ND | ND ND | ND ND | 450 370 | 220 240 | ND ND | 180 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 850 770 |
| | 7/7/2004 | 8.7 | ND | ND | ND | ND | 430 | 200 | ND | 160 | ND | ND | ND | ND | ND | ND | 799 |
| | 10/29/2004 | 9.1 | ND | ND | ND | ND | 450 | 180 | ND | 160 | ND | ND | ND | ND | ND | ND | 799 |
| | 2/17/2005 4/28/2005 | ND 31 | ND ND | ND ND | ND ND | ND ND | 25 100 | ND 660 | ND ND | ND of | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 25 876 |
| | 8/19/2005 | 12.5 | ND | ND ND | ND ND | ND ND | 269 | 282 | ND ND | 85 150 | ND ND | ND ND | ND ND | ND | ND ND | ND ND | 714 |
| | 11/11/2005 | 20 | ND | ND | ND | ND | 299 | 235 | ND | 128 | ND | ND | ND | ND | ND | ND | 682 |
| | 1/16/2006 | ND | ND | ND | ND | ND | 207 | 400 | ND | 156 | ND | ND | ND | ND | ND | ND | 763 |
| | 5/25/2006 | 22.8 14.6 | ND ND | ND ND | ND ND | ND ND | 295 217 | 412 223 | ND ND | 145 154 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 875 609 |
| | 8/18/2006 10/27/2006 | 14.6 | ND ND | ND ND | ND ND | ND ND | 199 | 168 | ND ND | 154 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 535 |
| | 1/16/2007 | 13 | ND | ND | ND | ND | 240 | 240 | ND | 110 | ND | ND | ND | ND | ND | ND | 603 |
| | 4/17/2007 | 6.9 | ND | ND | ND | ND | 165 | 146 | ND | 73 | ND | ND | ND | ND | ND | ND | 391 |
| | 7/17/2007 10/26/2007 | 11.5 11.8 | ND ND | 5.1 ND | 87.3 160 | ND ND | 223 146 | 234 191 | ND ND | 107 96.1 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 667.9 604.9 |
| | 1/4/2008 | 9.3 | ND | ND ND | 141 | ND ND | 292 | 195 | ND ND | 109 | ND ND | ND ND | ND ND | ND | ND ND | ND ND | 746.3 |
| | 4/25/2008 | 13.6 | ND | ND | ND | ND | 154 | 252 | ND | 83.9 | ND | ND | ND | ND | ND | ND | 503.5 |
| | 7/3/2008 | 16.8 | ND | ND | ND | ND | 87.6 | 300 | ND | 72.9 | ND | ND | ND | ND | ND | ND | 477.3 |
| | 11/21/2008 2/27/2009 | 8 6.5 | ND ND | ND ND | 45.2 61.1 | ND ND | 269 219 | 145 148 | ND ND | 95.7 103.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 562.9 537.6 |
| | 5/22/2009 | 7.5 | ND ND | ND ND | 25.7 | ND ND | 219 | 164 | ND ND | 86.7 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 522.9 |
| | 8/28/2009 | 6.3 | ND | ND | 13.6 | ND | 267 | 126 | ND | 76.4 | ND | ND | ND | ND | ND | ND | 489.3 |
| | 11/19/2009 | 7.6 | ND | ND | 33.4 | ND | 272 | 138 | ND | 90.9 | ND | ND | ND | ND | ND | ND | 541.9 |
| | 2/26/2010 5/21/2010 | 6.5 ND | ND ND | ND ND | 33.4 21.9 | ND ND | 262 292 | 111 93.4 | ND ND | 80 70.2 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 492.9 477.5 |
| | 8/26/2010 | 5.3 | ND | ND ND | 5.2 | ND ND | 177 | 84 | ND ND | 49.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 321.4 |
| | 11/19/2010 | 9.2 | ND | ND | 382 | 6.9 | 162 | 137 | ND | 121 | ND | ND | ND | ND | ND | ND | 818.1 |
| | 2/11/2011 | 8.8 | ND | ND | 605 | ND | 81.8 | 118 | ND | 134 | ND | ND | ND | ND | ND | ND | 947.6 |
| | 5/20/2011 8/25/2011 | 6 ND | ND ND | ND ND | 59 55.3 | ND ND | 69.6 96.1 | 88.8 68.4 | ND ND | 53.4 50.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 276.8 270.6 |
| | 11/18/2011 | 6.7 | ND ND | ND ND | 138 | ND ND | 126 | 86.7 | ND ND | 50.8 77.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 434.8 |
| | 2/24/2012 | ND | ND | ND | 55.7 | ND | 83.6 | ND | ND | 61.4 | ND | ND | ND | ND | ND | ND | 200.7 |
| | 5/22/2012 | 5.5 | ND | ND | 44 | ND | 122 | 71 | ND | 58.7 | ND | ND | ND | ND | ND | ND | 301.2 |
| | 8/24/2012 11/16/2012 | 6.3 5.9 | ND ND | ND ND | 77.5 80.5 | ND ND | 143 154 | 75.8 66.6 | ND ND | 74.6 68.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 377.2 375.4 |
| | 2/25/2013 | 5.9 ND | ND ND | ND ND | 80.5 47 | ND ND | 154 110 | 53.3 | ND ND | 68.4 66.1 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 375.4 276.4 |
| | 5/30/2013 | ND | ND | ND | 21.5 | ND | 99 | 48.8 | ND | 40.2 | ND | ND | ND | ND | ND | ND | 209.0 |
| | 8/23/2013 | 5.3 | ND | ND | 25.9 | ND | 135 | 48.8 | ND | 53.3 | ND | ND | ND | ND | ND | ND | 268.3 |
| Votes: | 11/13/2013 | 5.5 | ND | ND | 31.6 | ND | 157 | 52.0 | ND | 51.8 | ND | ND | ND | ND | ND | ND | 297.9 |



Treatment System Laboratory Analytical Results

| | | | | | | | | Analytes | 3 | | | | | | | | |
|----------------|-------------------------|--------------------------|--------------------------|--------------------------|-------------------|--------------------------------|------------------------|-----------------------------|----------|----------------------|-----------------------------|-------------|-----------------------------|-------------------------|----------------------------|-------------------------|--------------------|
| Well | Sample | 1,1 -Dichloro- ethane | 1,2 -Dichloro- ethane | 1,1 -Dichloro- ethene | cis-1,2 -Dichloro | trans-1,2 - Dichloro-ethene | Tetrachloro- ethene | 1,1,1 -Trichloro- ethane | | Trichloro- ethene | Trichloro- fluoromethane | Naphthalene | Methyl-tert- butyl-ether | Methyl-Ethyl- Ketone | 1,1,2-Trichloro- ethane | Carbon Tetrachloride | Total VOC's |
| Number RW-4 | 3/10/1999 | ND | ND | ND | ND | ND | 65 | 7 | ND | ND | ND | ND | ND ND | ND | ND | ND | 72 |
| \VV-4 | 5/7/1999 | ND ND | ND | ND ND | ND ND | ND ND | 6.7 | ND | ND | ND | ND | ND | ND | ND | ND ND | ND ND | 7 |
| | 8/13/1999 | ND | ND | ND | ND | ND | 37 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 37 |
| | 11/5/1999 2/11/2000 | 10 ND | ND ND | ND ND | ND ND | ND ND | 140 15 | 180 ND | ND ND | 220 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 550 15 |
| | 5/24/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | 23 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND | ND ND | ND ND | 23 |
| | 8/4/2000 | ND | ND | ND | ND | ND | 30 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 30 |
| | 9/1/2000 | ND | ND | ND | ND | ND | 24 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 24 |
| | 11/20/2000 2/16/2001 | ND ND | ND ND | ND ND | ND ND | ND ND | 46 37 | 5.1 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 51 37 |
| | 5/11/2001 | ND | ND | ND | ND | ND | 8 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 8 |
| | 8/10/2001 | ND | ND | ND | ND | ND | 13 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 13 |
| | 1/22/2002 | ND | ND | ND | ND | ND | 43 25 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 43 25 |
| | 5/2/2002 8/2/2002 | ND ND | ND ND | ND ND | ND ND | ND ND | 25 28 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 25 |
| | 10/17/2002 | ND | ND | ND | ND | ND | 27 | 6.2 | ND | ND | ND | ND | ND | ND | ND | ND | 33 |
| | 1/7/2003 | ND | ND | ND | ND | ND | 32 | 7.0 | ND | ND | ND | ND | ND | ND | ND | ND | 39 |
| | 4/30/2003 7/25/2003 | ND 8.6 | ND ND | ND ND | ND ND | ND ND | 22 380 | 6.1 160 | ND ND | ND 170 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 28 719 |
| | 10/3/2003 | ND | ND ND | ND ND | ND ND | ND ND | 36 | ND | ND ND | ND | ND ND | ND ND | ND ND | ND | ND ND | ND ND | 36 |
| | 1/8/2004 | ND | ND | ND | ND | ND | 35 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 35 |
| | 4/2/2004 | ND | ND | ND | ND | ND | 29 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 29 |
| | 7/7/2004 10/29/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | 30 18 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 30 18 |
| | 2/17/2005 | 7.4 | ND | ND | ND | ND | 350 | 210 | ND | 140 | ND | ND | ND | ND | ND ND | ND | 707 |
| | 4/28/2005 | ND | ND | ND | ND | ND | 25 | 6.2 | ND | ND | ND | ND | ND | ND | ND | ND | 31 |
| | 8/19/2005 | ND | ND | ND | ND | ND | 35.4 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 35.4 |
| | 11/11/2005 1/6/2006 | ND ND | ND ND | ND ND | ND ND | ND ND | 20 39.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 20 39.4 |
| | 5/25/2006 | ND | ND | ND | ND | ND | 47.1 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 47.1 |
| | 8/18/2006 | ND | ND | ND | ND | ND | 27.3 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 27.3 |
| | 10/27/2006 1/16/2007 | ND ND | ND ND | ND ND | ND ND | ND ND | 34.0 34.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 34.0 34 |
| | 4/17/2007 | ND ND | ND | ND ND | ND ND | ND ND | 23 | ND | ND | ND | ND | ND | ND | ND | ND ND | ND ND | 23 |
| | 7/17/2007 | ND | ND | ND | ND | ND | 21.9 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 21.9 |
| | 10/26/2007 | ND | ND | ND | ND | ND | 5.5 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5.5 |
| | 1/4/2008 4/25/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | 13.4 20.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 13.4 20.4 |
| | 7/3/2008 | ND | ND | ND | ND | ND | 31.3 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 31.3 |
| | 11/21/2008 | ND | ND | ND | ND | ND | 16 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 16 |
| | 2/27/2009 | ND | ND | ND ND | ND | ND | 20.3 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 20.3 |
| | 5/22/2009 8/28/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 23.7 30.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 23.7 30.9 |
| | 11/19/2009 | ND | ND | ND | ND | ND | 23.8 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 23.8 |
| | 2/26/2010 | ND | ND | ND | ND | ND | 19.8 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 19.8 |
| | 5/21/2010 8/26/2010 | ND ND | ND ND | ND ND | ND ND | ND ND | 16.3 14.2 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 16.3 14.2 |
| | 11/19/2010 | ND ND | ND | ND ND | ND ND | ND ND | 8.2 | ND | ND ND | ND | ND | ND | ND ND | ND | ND ND | ND | 8.2 |
| | 2/11/2011 | ND | ND | ND | ND | ND | 8.6 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 8.6 |
| | 5/20/2011 | ND | ND | ND | ND | ND | 13.7 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 13.7 |
| | 8/25/2011 11/18/2011 | ND ND | ND ND | ND ND | ND ND | ND ND | 10.1 12 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 10.1 12.0 |
| | 2/24/2012 | ND | ND | ND | ND | ND | 7.6 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 7.6 |
| | 5/22/2012 | ND | ND | ND | ND | ND | 15.4 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 15.4 |
| | 8/24/2012 11/16/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | 6.8 7.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 6.8 7.9 |
| | 2/25/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | 10.1 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND | ND ND | ND ND | 10.1 |
| | 5/30/2013 | ND | ND | ND | ND | ND | 7.7 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 7.7 |
| | 8/23/2013 | ND | ND | ND | ND | ND | 9.6 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 9.6 |
| V-5 | 11/13/2013 7/22/2010 | ND ND | ND ND | ND ND | ND ND | ND ND | 7.9 1,120 | ND 132 | ND ND | ND 253 | ND ND | ND ND | ND ND | ND 8,890 | ND ND | ND ND | 7.9 10,395 |
| | 8/26/2010 | ND | ND | ND | 99.3 | ND | 669 | 114 | ND | 281 | ND | ND | ND | ND | ND ND | ND | 1,163 |
| | 11/19/2010 | 8.2 | ND | ND | 1,020 | 6.3 | 907 | 106 | ND | 355 | ND | ND | ND | ND | ND | ND | 2,403 |
| | 2/11/2011 | 5.2 ND | ND ND | ND ND | 766 251 | ND ND | 721 440 | 73.6 87.6 | ND ND | 325 262 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,890.8 1,040.6 |
| | 5/20/2011 8/25/2011 | ND ND | ND ND | ND ND | 251 244 | ND ND | 440 262 | 87.6 21 | ND ND | 135 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,040.6 |
| | 11/18/2011 | ND ND | ND | ND ND | 442 | ND ND | 579 | 67 | ND | 447 | ND | ND | ND | ND | ND ND | ND | 1,535 |
| | 2/24/2012 | ND | ND | ND | 228 | ND | 345 | ND | ND | 305 | ND | ND | ND | ND | ND | ND | 878 |
| | 5/22/2012 | ND | ND | ND | 127 | ND | 549 | 46.8 | ND | 288 | ND | ND | ND | ND | ND | ND | 1,010.8 |
| | 8/24/2012 11/16/2012 | 5.1 ND | ND ND | ND ND | 254 172 | ND ND | 585 534 | 68.1 68.0 | ND ND | 351 279 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,263.2 1,053.0 |
| | 2/25/2013 | ND | ND | ND | 29.3 | ND | 122 | 27.8 | ND | 72.1 | ND | ND | ND | ND | ND | ND | 251.2 |
| | 5/30/2013 | ND | ND | ND | 128.0 | ND | 614 | 38.7 | ND | 242.0 | ND | ND | ND | ND | ND | ND | 1,022.7 |
| | 8/23/2013 | ND | ND | ND | 194.0 | ND | 580 | 39.9 | ND | 305.0 | ND | ND | ND | ND | ND | ND | 1,118.9 |
| tes: | 11/13/2013 | ND | ND | ND | 148.0 | ND | 570 | 42.7 | ND | 265.0 | ND | ND | ND | ND | ND | ND | 1,025.7 |



Treatment System Laboratory Analytical Results

| | | | | | | | | Analytes | S | | | | | | | | |
|----------|-------------------------|----------------|----------------|----------|-------------------|-----------------|--------------|-------------------|-------------------|-----------|---------------|-------------|-------------|-----------|----------|---------------|------------|
| Well | Sample | 1,1 -Dichloro- | 1,2 -Dichloro- | | cis-1,2 -Dichloro | | Tetrachloro- | 1,1,1 -Trichloro- | 1,2,3 -Trichloro- | | Trichloro- | Naphthalene | | | | Carbon | Total |
| Number | Date | ethane | ethane | ethene | ethene | Dichloro-ethene | ethene | ethane | benzene | ethene | fluoromethane | | butyl-ether | Ketone | ethane | Tetrachloride | VOC's |
| Effluent | 5/7/1999 6/18/1999 | ND ND | ND ND | ND ND | ND ND | ND ND | 6.1 ND | ND ND | ND ND | 7.8 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 14 0 |
| | 8/13/1999 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 11/5/1999 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 2/11/2000 5/24/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 8/4/2000 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 9/1/2000 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 11/20/2000 12/6/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | 95 ND | 40 ND | ND ND | 86 ND | ND ND | ND ND | ND ND | ND 270 | ND ND | ND ND | 221 270 |
| | 2/16/2001 | ND | ND | ND | ND ND | ND | ND | ND ND | ND ND | ND | ND | ND | ND | ND | ND ND | ND ND | 0 |
| | 5/11/2001 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 8/10/2001 1/22/2002 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 93 | ND 25 | ND ND | ND 61 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 179 |
| | *05/02/2002 | ND | ND | ND ND | ND ND | ND | ND | ND | ND ND | ND | ND | 18 | 17 | ND | ND ND | ND ND | 35 |
| | 8/2/2002 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 10/17/2002 | ND ND | ND ND | ND ND | ND ND | ND | ND ND | ND ND | ND ND | ND | ND | ND | ND ND | ND ND | ND | ND | 0 |
| | 1/7/2003 4/30/2003 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 31 | 8.6 | ND ND | ND 19 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 59 |
| | **05/19/2003 | ND | ND | ND | ND | ND | 31 | 7.5 | ND | 24 | ND | ND | ND | ND | ND | ND | 63 |
| | 5/22/2003 | ND | ND | ND | ND | ND | 21 | 8.1 | ND | 18 | ND | ND | ND | ND | ND | ND | 47 |
| | 5/27/2003 5/30/2003 | ND ND | ND ND | ND ND | ND ND | ND ND | 18 11 | ND ND | ND ND | 13 9.6 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 31 21 |
| | 7/25/2003 | ND | ND | ND | ND | ND | ND | ND ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 10/3/2003 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 1/8/2004 | ND | ND | ND | ND | ND | 72 | 21 | ND ND | 49 | ND | ND ND | ND | ND | ND | ND ND | 142 |
| | 1/16/2004 1/19/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | 75 ND | 26 ND | ND ND | 62 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 163 0 |
| | 4/2/2004 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | Ö |
| | 7/7/2004 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 10/29/2004 2/17/2005 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 4/28/2005 | ND | ND | ND | ND | ND | ND | ND ND | ND ND | ND | ND | ND | ND | ND | ND | ND ND | 0 |
| | 8/19/2005 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 11/11/2005 1/6/2006 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 5/25/2006 | ND | ND | ND | ND ND | ND | ND | ND ND | ND ND | ND | ND | ND | ND | ND | ND ND | ND ND | 0 |
| | 8/18/2006 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 10/27/2006 | ND ND | ND ND | ND ND | ND ND | ND ND | ND | ND 19 | ND ND | ND | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 1/16/2007 2/1/2007 | ND | ND ND | ND | ND ND | ND ND | 73 ND | ND | ND ND | 35 ND | ND ND | ND ND | ND | ND ND | ND ND | ND ND | 127 0 |
| | 4/17/2007 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 7/17/2007 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 10/26/2007 1/4/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 4/25/2008 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 7/3/2008 | ND | ND | ND | ND | ND | 10.7 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 10.7 |
| | 7/18/2008 7/22/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | 5.7 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 5.7 0.0 |
| | 11/21/2008 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 2/27/2009 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 5/22/2009 6/9/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 5.9 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 5.9 0.0 |
| | 8/28/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 11/19/2009 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 2/26/2010 | ND | ND | ND | ND ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 5/21/2010 8/26/2010 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 11/19/2010 | ND | ND | ND | 55.9 | ND | 15.7 | ND | ND | 10.3 | ND | ND | ND | ND | ND | ND | 81.9 |
| | 12/8/2010 | ND | ND | ND | 57.9 | ND | 24.4 | ND | ND | 11.8 | ND | ND | ND | ND | ND | ND | 94.1 |
| | 12/10/2010 2/11/2011 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 5/20/2011 | ND ND | ND ND | ND | ND ND | ND ND | ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 8/25/2011 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 11/18/2011 | ND | ND | ND | ND ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 2/24/2012 5/22/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 8/24/2012 | ND | ND | ND | ND | ND | ND | ND ND | ND | ND | ND | ND | ND | ND | ND | ND ND | 0.0 |
| | 11/16/2012 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 2/25/2013 5/30/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 8/23/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 11/13/2013 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |



Notes:
Results in micrograms per liter (ug/l).
** Naphthalene and MTBE were detected at 18 and 17 ug/L, respectively; however, these detections are most likely due to laboratory artifacts or handling issues.

**- Methylene chloride was detected at 5.9 ug/L, however, this detection was most likely due to a laboratory artifact.

ATTACHMENT A



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| T-2 | 01/14/11 | 732.25 | 13.42 | 718.83 |
| | 02/11/11 | | 13.71 | 718.54 |
| | 03/11/11 | | 11.64 | 720.61 |
| | 04/14/11 | | 11.93 | 720.32 |
| | 05/06/11 | | 10.84 | 721.41 |
| | 06/02/11 | | 11.83 | 720.42 |
| | 07/15/11 | | 12.20 | 720.05 |
| | 08/11/11 | | 12.79 | 719.46 |
| | 09/07/11 | | 13.32 | 718.93 |
| | 10/05/11 | | 13.30 | 718.95 |
| | 11/04/11 | | 13.26 | 718.99 |
| | 12/01/11 | | 12.82 | 719.43 |
| | 01/13/12 | | 12.50 | 719.75 |
| | 02/10/12 | | 12.30 | 719.95 |
| | 03/09/12 | | 12.80 | 719.45 |
| | 04/06/12 | | 12.31 | 719.94 |
| | 05/02/12 | | 12.47 | 719.78 |
| | 06/01/12 | | 12.71 | 719.54 |
| | 07/13/12 | | 13.48 | 718.77 |
| | 08/10/12 | | 13.94 | 718.31 |
| | 09/06/12 | | 13.72 | 718.53 |
| | 10/05/12 | | 13.56 | 718.69 |
| | 12/17/12 | | 13.67 | 718.58 |
| | 01/11/13 | | 13.65 | 718.60 |
| | 02/25/13 | | 12.13 | 720.12 |
| | 03/22/13 | | 12.42 | 719.83 |
| | 04/05/13 | | 12.58 | 719.67 |
| | 05/03/13 | | 12.17 | 720.08 |
| | 06/13/13 | | 11.94 | 720.31 |
| | 07/12/13 | | 12.76 | 719.49 |
| | 08/09/13 | | 13.10 | 719.15 |
| | 09/06/13 | | 13.61 | 718.64 |
| | 10/01/13 | | 13.95 | 718.30 |
| | 11/01/13 | | 13.79 | 718.46 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| T-3 | 01/14/11 | 728.71 | 11.35 | 717.36 |
| | 02/11/11 | | 11.41 | 717.30 |
| | 03/11/11 | | 10.35 | 718.36 |
| | 04/14/11 | | 10.52 | 718.19 |
| | 05/06/11 | | 9.79 | 718.92 |
| | 06/02/11 | | 10.42 | 718.29 |
| | 07/15/11 | | 10.60 | 718.11 |
| | 08/11/11 | | 10.86 | 717.85 |
| | 09/07/11 | | 11.07 | 717.64 |
| | 10/05/11 | | 11.07 | 717.64 |
| | 11/04/11 | | 11.02 | 717.69 |
| | 12/01/11 | | 10.74 | 717.97 |
| | 01/13/12 | | 10.90 | 717.81 |
| | 02/10/12 | | 10.86 | 717.85 |
| | 03/09/12 | | 11.08 | 717.63 |
| | 04/06/12 | | 10.73 | 717.98 |
| | 05/02/12 | | 10.68 | 718.03 |
| | 06/01/12 | | 10.97 | 717.74 |
| | 07/13/12 | | 11.18 | 717.53 |
| | 08/10/12 | | 11.29 | 717.42 |
| | 09/06/12 | | 11.30 | 717.41 |
| | 10/05/12 | | 11.24 | 717.47 |
| | 12/17/12 | | 11.41 | 717.30 |
| | 01/11/13 | | 11.22 | 717.49 |
| | 02/25/13 | | 10.84 | 717.87 |
| | 03/22/13 | | 10.75 | 717.96 |
| | 04/05/13 | | 10.86 | 717.85 |
| | 05/03/13 | | 10.69 | 718.02 |
| | 06/13/13 | | 10.72 | 717.99 |
| | 07/12/13 | | 10.86 | 717.85 |
| | 08/09/13 | | 10.98 | 717.73 |
| | 09/06/13 | | 11.13 | 717.58 |
| | 10/01/13 | | 11.24 | 717.47 |
| | 11/01/13 | | 11.17 | 717.54 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| /W-3 | 01/14/11 | 736.44 | 16.07 | 720.37 |
| | 02/11/11 | | 16.31 | 720.13 |
| | 03/11/11 | | 13.91 | 722.53 |
| | 04/14/11 | | 14.08 | 722.36 |
| | 05/06/11 | | 12.53 | 723.91 |
| | 06/02/11 | | 13.84 | 722.60 |
| | 07/15/11 | | 14.48 | 721.96 |
| | 08/11/11 | | 15.26 | 721.18 |
| | 09/07/11 | | 15.91 | 720.53 |
| | 10/05/11 | | 15.71 | 720.73 |
| | 11/04/11 | | 15.97 | 720.47 |
| | 12/01/11 | | 15.48 | 720.96 |
| | 01/13/12 | | 14.87 | 721.57 |
| | 02/10/12 | | 14.49 | 721.95 |
| | 03/09/12 | | 15.10 | 721.34 |
| | 04/06/12 | | 14.63 | 721.81 |
| | 05/02/12 | | 14.59 | 721.85 |
| | 06/01/12 | | 15.13 | 721.31 |
| | 07/13/12 | | 16.09 | 720.35 |
| | 08/10/12 | | 16.63 | 719.81 |
| | 09/06/12 | | 16.50 | 719.94 |
| | 10/05/12 | | 16.38 | 720.06 |
| | 12/17/12 | | 16.52 | 719.92 |
| | 01/11/13 | | 16.42 | 720.02 |
| | 02/25/13 | | 14.96 | 721.48 |
| | 03/22/13 | | 14.80 | 721.64 |
| | 04/05/13 | | 15.94 | 720.50 |
| | 05/03/13 | | 14.53 | 721.91 |
| | 06/13/13 | | 14.56 | 721.88 |
| | 07/12/13 | | 15.19 | 721.25 |
| | 08/09/13 | | 15.66 | 720.78 |
| | 09/06/13 | | 16.23 | 720.21 |
| | 10/01/13 | | 16.55 | 719.89 |
| | 11/01/13 | | 16.55 | 719.89 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-9 | 01/14/11 | 733.04 | 10.19 | 722.85 |
| | 02/11/11 | | 10.22 | 722.82 |
| | 03/11/11 | | 7.00 | 726.04 |
| | 04/14/11 | | 6.84 | 726.20 |
| | 05/06/11 | | 4.71 | 728.33 |
| | 06/02/11 | | 6.74 | 726.30 |
| | 07/15/11 | | 7.80 | 725.24 |
| | 08/11/11 | | 8.83 | 724.21 |
| | 09/07/11 | | 9.72 | 723.32 |
| | 10/05/11 | | 9.74 | 723.30 |
| | 11/04/11 | | 9.75 | 723.29 |
| | 12/01/11 | | 8.57 | 724.47 |
| | 01/13/12 | | 8.18 | 724.86 |
| | 02/10/12 | | 7.76 | 725.28 |
| | 03/09/12 | | 8.52 | 724.52 |
| | 04/06/12 | | 7.71 | 725.33 |
| | 05/02/12 | | 6.56 | 726.48 |
| | 06/01/12 | | 8.58 | 724.46 |
| | 07/13/12 | | 9.90 | 723.14 |
| | 08/10/12 | | 10.42 | 722.62 |
| | 09/06/12 | | 10.68 | 722.36 |
| | 10/05/12 | | 10.41 | 722.63 |
| | 12/17/12 | | 10.64 | 722.40 |
| | 01/11/13 | | 10.23 | 722.81 |
| | 02/25/13 | | 8.45 | 724.59 |
| | 03/22/13 | | 7.98 | 725.06 |
| | 04/05/13 | | 8.23 | 724.81 |
| | 05/03/13 | | 7.72 | 725.32 |
| | 06/13/13 | | 8.12 | 724.92 |
| | 07/12/13 | | 8.75 | 724.29 |
| | 08/09/13 | | 9.29 | 723.75 |
| | 09/06/13 | | 10.05 | 722.99 |
| | 10/01/13 | | 10.49 | 722.55 |
| | 11/01/13 | | 10.44 | 722.60 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| ЛW-12R | 01/14/11 | 736.15 | 17.76 | 718.39 |
| | 02/11/11 | | 18.05 | 718.10 |
| | 03/11/11 | | 16.09 | 720.06 |
| | 04/14/11 | | 16.34 | 719.81 |
| | 05/06/11 | | 15.32 | 720.83 |
| | 06/02/11 | | 16.21 | 719.94 |
| | 07/15/11 | | 16.53 | 719.62 |
| | 08/11/11 | | 17.05 | 719.10 |
| | 09/07/11 | | 17.62 | 718.53 |
| | 10/05/11 | | 17.63 | 718.52 |
| | 11/04/11 | | 17.54 | 718.61 |
| | 12/01/11 | | 17.20 | 718.95 |
| | 01/13/12 | | 16.83 | 719.32 |
| | 02/10/12 | | 16.66 | 719.49 |
| | 03/09/12 | | 17.15 | 719.00 |
| | 04/06/12 | | 16.74 | 719.41 |
| | 05/02/12 | | 16.87 | 719.28 |
| | 06/01/12 | | 18.87 | 717.28 |
| | 07/13/12 | | 17.80 | 718.35 |
| | 08/10/12 | | 18.16 | 717.99 |
| | 09/06/12 | | 18.10 | 718.05 |
| | 10/05/12 | | 17.95 | 718.20 |
| | 12/17/12 | | 18.01 | 718.14 |
| | 01/11/13 | | 17.98 | 718.17 |
| | 02/25/13 | | 16.38 | 719.77 |
| | 03/22/13 | | 16.76 | 719.39 |
| | 04/05/13 | | 16.09 | 720.06 |
| | 05/03/13 | | 16.52 | 719.63 |
| | 06/13/13 | | 16.07 | 720.08 |
| | 07/12/13 | | 17.06 | 719.09 |
| | 08/09/13 | | 17.41 | 718.74 |
| | 09/06/13 | | 17.93 | 718.22 |
| | 10/01/13 | | 18.22 | 717.93 |
| | 11/01/13 | | 18.06 | 718.09 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| MW-20 | 01/14/11 | 734.03 | 11.02 | 723.01 |
| | 02/11/11 | | 11.06 | 722.97 |
| | 03/11/11 | | 8.22 | 725.81 |
| | 04/14/11 | | 8.34 | 725.69 |
| | 05/06/11 | | 7.24 | 726.79 |
| | 06/02/11 | | 8.56 | 725.47 |
| | 07/15/11 | | 9.25 | 724.78 |
| | 08/11/11 | | 15.68 | 718.35 |
| | 09/07/11 | | 10.94 | 723.09 |
| | 10/05/11 | | 10.67 | 723.36 |
| | 11/04/11 | | 10.51 | 723.52 |
| | 12/01/11 | | 9.32 | 724.71 |
| | 01/13/12 | | 9.39 | 724.64 |
| | 02/10/12 | | 9.19 | 724.84 |
| | 03/09/12 | | 9.63 | 724.40 |
| | 04/06/12 | | 9.04 | 724.99 |
| | 05/02/12 | | 8.41 | 725.62 |
| | 06/01/12 | | 9.84 | 724.19 |
| | 07/13/12 | | 11.14 | 722.89 |
| | 08/10/12 | | 11.33 | 722.70 |
| | 09/06/12 | | 11.38 | 722.65 |
| | 10/05/12 | | 11.10 | 722.93 |
| | 12/17/12 | | 11.44 | 722.59 |
| | 01/11/13 | | 10.99 | 723.04 |
| | 02/25/13 | | 9.49 | 724.54 |
| | 03/22/13 | | 9.13 | 724.90 |
| | 04/05/13 | | 9.39 | 724.64 |
| | 05/03/13 | | 8.92 | 725.11 |
| | 06/13/13 | | 9.30 | 724.73 |
| | 07/12/13 | | 9.76 | 724.27 |
| | 08/09/13 | | 10.21 | 723.82 |
| | 09/06/13 | | 11.26 | 722.77 |
| | 10/01/13 | | 11.43 | 722.60 |
| | 11/01/13 | | 11.31 | 722.72 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-21 | 01/14/11 | 737.91 | 17.71 | 720.20 |
| | 02/11/11 | | 17.96 | 719.95 |
| | 03/11/11 | | 15.62 | 722.29 |
| | 04/14/11 | | 15.82 | 722.09 |
| | 05/06/11 | | 14.32 | 723.59 |
| | 06/02/11 | | 15.61 | 722.30 |
| | 07/15/11 | | 16.21 | 721.70 |
| | 08/11/11 | | 16.97 | 720.94 |
| | 09/07/11 | | 17.59 | 720.32 |
| | 10/05/11 | | 17.47 | 720.44 |
| | 11/04/11 | | 17.64 | 720.27 |
| | 12/01/11 | | 17.18 | 720.73 |
| | 01/13/12 | | 16.57 | 721.34 |
| | 02/10/12 | | 16.24 | 721.67 |
| | 03/09/12 | | 16.89 | 721.02 |
| | 04/06/12 | | 16.33 | 721.58 |
| | 05/02/12 | | 16.43 | 721.48 |
| | 06/01/12 | | 16.79 | 721.12 |
| | 07/13/12 | | 17.78 | 720.13 |
| | 08/10/12 | | 18.29 | 719.62 |
| | 09/06/12 | | 18.10 | 719.81 |
| | 10/05/12 | | 18.04 | 719.87 |
| | 12/17/12 | | 18.14 | 719.77 |
| | 01/11/13 | | 18.04 | 719.87 |
| | 02/25/13 | | 16.63 | 721.28 |
| | 03/22/13 | | 16.49 | 721.42 |
| | 04/05/13 | | 16.65 | 721.26 |
| | 05/03/13 | | 16.22 | 721.69 |
| | 06/13/13 | | 16.24 | 721.67 |
| | 07/12/13 | | 16.88 | 721.03 |
| | 08/09/13 | | 17.35 | 720.56 |
| | 09/06/13 | | 17.88 | 720.03 |
| | 10/01/13 | | 18.23 | 719.68 |
| | 11/01/13 | | 18.19 | 719.72 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-22 | 01/14/11 | 737.64 | 18.07 | 719.57 |
| | 02/11/11 | | 18.36 | 719.28 |
| | 03/11/11 | | 16.43 | 721.21 |
| | 04/14/11 | | 16.63 | 721.01 |
| | 05/06/11 | | 15.57 | 722.07 |
| | 06/02/11 | | 16.53 | 721.11 |
| | 07/15/11 | | 16.93 | 720.71 |
| | 08/11/11 | | 17.54 | 720.10 |
| | 09/07/11 | | 18.11 | 719.53 |
| | 10/05/11 | | 18.06 | 719.58 |
| | 11/04/11 | | 18.11 | 719.53 |
| | 12/01/11 | | 17.70 | 719.94 |
| | 01/13/12 | | 17.24 | 720.40 |
| | 02/10/12 | | 17.05 | 720.59 |
| | 03/09/12 | | 17.55 | 720.09 |
| | 04/06/12 | | 17.06 | 720.58 |
| | 05/02/12 | | 17.19 | 720.45 |
| | 06/01/12 | | 17.43 | 720.21 |
| | 07/13/12 | | 18.29 | 719.35 |
| | 08/10/12 | | 18.76 | 718.88 |
| | 09/06/12 | | 18.62 | 719.02 |
| | 10/05/12 | | 18.52 | 719.12 |
| | 12/17/12 | | 18.63 | 719.01 |
| | 01/11/13 | | 18.54 | 719.10 |
| | 02/25/13 | | 17.21 | 720.43 |
| | 03/22/13 | | 17.16 | 720.48 |
| | 04/05/13 | | 17.29 | 720.35 |
| | 05/03/13 | | 16.92 | 720.72 |
| | 06/13/13 | | 16.74 | 720.90 |
| | 07/12/13 | | 17.47 | 720.17 |
| | 08/09/13 | | 17.89 | 719.75 |
| | 09/06/13 | | 18.39 | 719.25 |
| | 10/01/13 | | 18.71 | 718.93 |
| 1 | 11/01/13 | | 18.63 | 719.01 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| ЛW-24 | 01/14/11 | 736.02 | 16.31 | 719.71 |
| | 02/11/11 | | 16.51 | 719.51 |
| | 03/11/11 | | 14.47 | 721.55 |
| | 04/14/11 | | 14.70 | 721.32 |
| | 05/06/11 | | 13.13 | 722.89 |
| | 06/02/11 | | 14.42 | 721.60 |
| | 07/15/11 | | 14.93 | 721.09 |
| | 08/11/11 | | 15.58 | 720.44 |
| | 09/07/11 | | 16.08 | 719.94 |
| | 10/05/11 | | 16.11 | 719.91 |
| | 11/04/11 | | 16.16 | 719.86 |
| | 12/01/11 | | 15.83 | 720.19 |
| | 01/13/12 | | 15.27 | 720.75 |
| | 02/10/12 | | 15.03 | 720.99 |
| | 03/09/12 | | 15.63 | 720.39 |
| | 04/06/12 | | 15.11 | 720.91 |
| | 05/02/12 | | 15.25 | 720.77 |
| | 06/01/12 | | 15.47 | 720.55 |
| | 07/13/12 | | 16.20 | 719.82 |
| | 08/10/12 | | 17.65 | 718.37 |
| | 09/06/12 | | 16.64 | 719.38 |
| | 10/05/12 | | 16.52 | 719.50 |
| | 12/17/12 | | 16.67 | 719.35 |
| | 01/11/13 | | 16.63 | 719.39 |
| | 02/25/13 | | 15.35 | 720.67 |
| | 03/22/13 | | 15.25 | 720.77 |
| | 04/05/13 | | 15.36 | 720.66 |
| | 05/03/13 | | 15.03 | 720.99 |
| | 06/13/13 | | 15.04 | 720.98 |
| | 07/12/13 | | 15.56 | 720.46 |
| | 08/09/13 | | 15.93 | 720.09 |
| | 09/06/13 | | 16.32 | 719.70 |
| | 10/01/13 | | 16.59 | 719.43 |
| | 11/01/13 | | 16.60 | 719.42 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-26 | 01/14/11 | 736.39 | 14.11 | 722.28 |
| | 02/11/11 | | 14.24 | 722.15 |
| | 03/11/11 | | 11.34 | 725.05 |
| | 04/14/11 | | 11.33 | 725.06 |
| | 05/06/11 | | 9.52 | 726.87 |
| | 06/02/11 | | 11.25 | 725.14 |
| | 07/15/11 | | 12.16 | 724.23 |
| | 08/11/11 | | 13.02 | 723.37 |
| | 09/07/11 | | 13.80 | 722.59 |
| | 10/05/11 | | 13.70 | 722.69 |
| | 11/04/11 | | 13.71 | 722.68 |
| | 12/01/11 | | 12.73 | 723.66 |
| | 01/13/12 | | 12.48 | 723.91 |
| | 02/10/12 | | 12.15 | 724.24 |
| | 03/09/12 | | 12.81 | 723.58 |
| | 04/06/12 | | 12.09 | 724.30 |
| | 05/02/12 | | 11.98 | 724.41 |
| | 06/01/12 | | 12.81 | 723.58 |
| | 07/13/12 | | 13.97 | 722.42 |
| | 08/10/12 | | 14.32 | 722.07 |
| | 09/06/12 | | 14.47 | 721.92 |
| | 10/05/12 | | 14.27 | 722.12 |
| | 12/17/12 | | 14.55 | 721.84 |
| | 01/11/13 | | 14.42 | 721.97 |
| | 02/25/13 | | 12.70 | 723.69 |
| | 03/22/13 | | 12.33 | 724.06 |
| | 04/05/13 | | 12.55 | 723.84 |
| | 05/03/13 | | 12.08 | 724.31 |
| | 06/13/13 | | 12.43 | 723.96 |
| | 07/12/13 | | 12.90 | 723.49 |
| | 08/09/13 | | 13.40 | 722.99 |
| | 09/06/13 | | 14.10 | 722.29 |
| | 10/01/13 | | 14.46 | 721.93 |
| | 11/01/13 | | 14.36 | 722.03 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-27 | 01/14/11 | 736.63 | 16.43 | 720.20 |
| | 02/11/11 | | 16.65 | 719.98 |
| | 03/11/11 | | 14.16 | 722.47 |
| | 04/14/11 | | 14.38 | 722.25 |
| | 05/06/11 | | 13.09 | 723.54 |
| | 06/02/11 | | 14.28 | 722.35 |
| | 07/15/11 | | 14.92 | 721.71 |
| | 08/11/11 | | 10.00 | 726.63 |
| | 09/07/11 | | 16.35 | 720.28 |
| | 10/05/11 | | 16.18 | 720.45 |
| | 11/04/11 | | 16.26 | 720.37 |
| | 12/01/11 | | 15.68 | 720.95 |
| | 01/13/12 | | 15.21 | 721.42 |
| | 02/10/12 | | 14.93 | 721.70 |
| | 03/09/12 | | 15.62 | 721.01 |
| | 04/06/12 | | 14.95 | 721.68 |
| | 05/02/12 | | 15.20 | 721.43 |
| | 06/01/12 | | 15.48 | 721.15 |
| | 07/13/12 | | 16.54 | 720.09 |
| | 08/10/12 | | 17.03 | 719.60 |
| | 09/06/12 | | 16.72 | 719.91 |
| | 10/05/12 | | 16.68 | 719.95 |
| | 12/17/12 | | 16.92 | 719.71 |
| | 01/11/13 | | 16.83 | 719.80 |
| | 02/25/13 | | 15.28 | 721.35 |
| | 03/22/13 | | 15.12 | 721.51 |
| | 04/05/13 | | 15.30 | 721.33 |
| | 05/03/13 | | 14.85 | 721.78 |
| | 06/13/13 | | 14.87 | 721.76 |
| | 07/12/13 | | 15.55 | 721.08 |
| | 08/09/13 | | 16.05 | 720.58 |
| | 09/06/13 | | 16.67 | 719.96 |
| | 10/01/13 | | 16.96 | 719.67 |
| | 11/01/13 | | 16.91 | 719.72 |



| | l | TOC | Depth to | Corrected Ground |
|----------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-28 | 01/14/11 | 738.04 | 18.03 | 720.01 |
| 10100-20 | 02/11/11 | 730.04 | 18.29 | 719.75 |
| | 03/11/11 | | 15.95 | 722.09 |
| | 04/14/11 | | 16.18 | 721.86 |
| | 05/06/11 | | 14.91 | 723.13 |
| | 06/02/11 | | 16.03 | 722.01 |
| | 07/15/11 | | 16.59 | 721.45 |
| | 08/11/11 | | 17.32 | 720.72 |
| | 09/07/11 | | 17.97 | 720.07 |
| | 10/05/11 | | 17.93 | 720.11 |
| | 11/04/11 | | 17.92 | 720.12 |
| | 12/01/11 | | 17.42 | 720.62 |
| | 01/13/12 | | 16.92 | 721.12 |
| | 02/10/12 | | 16.65 | 721.39 |
| | 03/09/12 | | 17.29 | 720.75 |
| | 04/06/12 | | 16.66 | 721.38 |
| | 05/02/12 | | 16.90 | 721.14 |
| | 06/01/12 | | 17.16 | 720.88 |
| | 07/13/12 | | 18.17 | 719.87 |
| | 08/10/12 | | 18.68 | 719.36 |
| | 09/06/12 | | 18.35 | 719.69 |
| | 10/05/12 | | 18.35 | 719.69 |
| | 12/17/12 | | 18.52 | 719.52 |
| | 01/11/13 | | 18.45 | 719.59 |
| | 02/25/13 | | 16.97 | 721.07 |
| | 03/22/13 | | 16.85 | 721.19 |
| | 04/05/13 | | 16.99 | 721.05 |
| | 05/03/13 | | 16.57 | 721.47 |
| | 06/13/13 | | 16.52 | 721.52 |
| | 07/12/13 | | 17.22 | 720.82 |
| | 08/09/13 | | 17.70 | 720.34 |
| | 09/06/13 | | 18.26 | 719.78 |
| | 10/01/13 | | 18.57 | 719.47 |
| | 11/01/13 | | 18.52 | 719.52 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-29 | 01/14/11 | 737.61 | 17.86 | 719.75 |
| | 02/11/11 | | 18.10 | 719.51 |
| | 03/11/11 | | 15.74 | 721.87 |
| | 04/14/11 | | 16.01 | 721.60 |
| | 05/06/11 | | 14.83 | 722.78 |
| | 06/02/11 | | 15.88 | 721.73 |
| | 07/15/11 | | 15.98 | 721.63 |
| | 08/11/11 | | 17.19 | 720.42 |
| | 09/07/11 | | 17.83 | 719.78 |
| | 10/05/11 | | 17.68 | 719.93 |
| | 11/04/11 | | 17.73 | 719.88 |
| | 12/01/11 | | 17.19 | 720.42 |
| | 01/13/12 | | 16.73 | 720.88 |
| | 02/10/12 | | 16.48 | 721.13 |
| | 03/09/12 | | 17.13 | 720.48 |
| | 04/06/12 | | 16.48 | 721.13 |
| | 05/02/12 | | 16.69 | 720.92 |
| | 06/01/12 | | 17.00 | 720.61 |
| | 07/13/12 | | 18.03 | 719.58 |
| | 08/10/12 | | 18.55 | 719.06 |
| | 09/06/12 | | 18.40 | 719.21 |
| | 10/05/12 | | 18.15 | 719.46 |
| | 12/17/12 | | 18.35 | 719.26 |
| | 01/11/13 | | 18.30 | 719.31 |
| | 02/25/13 | | 16.77 | 720.84 |
| | 03/22/13 | | 16.68 | 720.93 |
| | 04/05/13 | | 16.80 | 720.81 |
| | 05/03/13 | | 16.38 | 721.23 |
| | 06/13/13 | | 16.38 | 721.23 |
| | 07/12/13 | | 17.07 | 720.54 |
| | 08/09/13 | | 17.55 | 720.06 |
| | 09/06/13 | | 18.13 | 719.48 |
| | 10/01/13 | | 18.43 | 719.18 |
| | 11/01/13 | | 18.36 | 719.25 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| /W-30 | 01/14/11 | 734.84 | 16.00 | 718.84 |
| | 02/11/11 | | 16.07 | 718.77 |
| | 03/11/11 | | 15.02 | 719.82 |
| | 04/14/11 | | 15.17 | 719.67 |
| | 05/06/11 | | 14.38 | 720.46 |
| | 06/02/11 | | 14.98 | 719.86 |
| | 07/15/11 | | 15.21 | 719.63 |
| | 08/11/11 | | 15.55 | 719.29 |
| | 09/07/11 | | 15.57 | 719.27 |
| | 10/05/11 | | 15.87 | 718.97 |
| | 11/04/11 | | 15.71 | 719.13 |
| | 12/01/11 | | 15.22 | 719.62 |
| | 01/13/12 | | 15.44 | 719.40 |
| | 02/10/12 | | 15.37 | 719.47 |
| | 03/09/12 | | 15.64 | 719.20 |
| | 04/06/12 | | 15.31 | 719.53 |
| | 05/02/12 | | 15.37 | 719.47 |
| | 06/01/12 | | 15.52 | 719.32 |
| | 07/13/12 | | 15.83 | 719.01 |
| | 08/10/12 | | 16.01 | 718.83 |
| | 09/06/12 | | 15.98 | 718.86 |
| | 10/05/12 | | 15.94 | 718.90 |
| | 12/17/12 | | 15.99 | 718.85 |
| | 01/11/13 | | 15.96 | 718.88 |
| | 02/25/13 | | 15.39 | 719.45 |
| | 03/22/13 | | 15.35 | 719.49 |
| | 04/05/13 | | 15.45 | 719.39 |
| | 05/03/13 | | 15.26 | 719.58 |
| | 06/13/13 | | 14.76 | 720.08 |
| | 07/12/13 | | 15.47 | 719.37 |
| | 08/09/13 | | 15.65 | 719.19 |
| | 09/06/13 | | 15.86 | 718.98 |
| | 10/01/13 | | 15.95 | 718.89 |
| | 11/01/13 | | 15.94 | 718.90 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-1 | 01/14/11 | 730.97 | 12.60 | 718.37 |
| | 02/11/11 | | 13.23 | 717.74 |
| | 03/11/11 | | 12.81 | 718.16 |
| | 04/14/11 | | 12.88 | 718.09 |
| | 05/06/11 | | 12.18 | 718.79 |
| | 06/02/11 | | 12.61 | 718.36 |
| | 07/15/11 | | 12.50 | 718.47 |
| | 08/11/11 | | 13.05 | 717.92 |
| | 09/07/11 | | 12.80 | 718.17 |
| | 10/05/11 | | 12.31 | 718.66 |
| | 11/04/11 | | 11.75 | 719.22 |
| | 12/01/11 | | 11.37 | 719.60 |
| | 01/13/12 | | 12.84 | 718.13 |
| | 02/10/12 | | 12.31 | 718.66 |
| | 03/09/12 | | 12.98 | 717.99 |
| | 04/06/12 | | 12.96 | 718.01 |
| | 05/02/12 | | 12.90 | 718.07 |
| | 06/01/12 | | 12.40 | 718.57 |
| | 07/13/12 | | 12.95 | 718.02 |
| | 08/10/12 | | 12.94 | 718.03 |
| | 09/06/12 | | 12.81 | 718.16 |
| | 10/05/12 | | 12.38 | 718.59 |
| | 12/17/12 | | 12.15 | 718.82 |
| | 01/11/13 | | 12.01 | 718.96 |
| | 02/25/13 | | 12.01 | 718.96 |
| | 03/22/13 | | 12.62 | 718.35 |
| | 04/05/13 | | 12.10 | 718.87 |
| | 05/03/13 | | 12.58 | 718.39 |
| | 06/13/13 | | 10.84 | 720.13 |
| | 07/12/13 | | 12.68 | 718.29 |
| | 08/09/13 | | 12.70 | 718.27 |
| | 09/06/13 | | 12.35 | 718.62 |
| | 10/01/13 | | 12.25 | 718.72 |
| | 11/01/13 | | 12.20 | 718.77 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-2 | 01/14/11 | 732.05 | 13.40 | 718.65 |
| | 02/11/11 | 702.00 | 16.42 | 715.63 |
| | 03/11/11 | | 16.10 | 715.95 |
| | 04/14/11 | | 16.21 | 715.84 |
| | 05/06/11 | | 12.91 | 719.14 |
| | 06/02/11 | | 15.45 | 716.60 |
| | 07/15/11 | | 13.11 | 718.94 |
| | 08/11/11 | | 12.72 | 719.33 |
| | 09/07/11 | | 12.96 | 719.09 |
| | 10/05/11 | | 12.90 | 719.15 |
| | 11/04/11 | | 13.18 | 718.87 |
| | 12/01/11 | | 15.06 | 716.99 |
| | 01/13/12 | | 12.70 | 719.35 |
| | 02/10/12 | | 12.48 | 719.57 |
| | 03/09/12 | | 14.95 | 717.10 |
| | 04/06/12 | | 13.22 | 718.83 |
| | 05/02/12 | | 15.24 | 716.81 |
| | 06/01/12 | | 15.21 | 716.84 |
| | 07/13/12 | | 13.40 | 718.65 |
| | 08/10/12 | | 15.18 | 716.87 |
| | 09/06/12 | | 15.10 | 716.95 |
| | 10/05/12 | | 13.70 | 718.35 |
| | 12/17/12 | | 15.30 | 716.75 |
| | 01/11/13 | | 15.25 | 716.80 |
| | 02/25/13 | | 15.10 | 716.95 |
| | 03/22/13 | | 15.63 | 716.42 |
| | 04/05/13 | | 15.23 | 716.82 |
| | 05/03/13 | | 15.58 | 716.47 |
| | 06/13/13 | | 11.64 | 720.41 |
| | 07/12/13 | | 15.18 | 716.87 |
| | 08/09/13 | | 15.27 | 716.78 |
| | 09/06/13 | | 15.20 | 716.85 |
| | 10/01/13 | | 15.61 | 716.44 |
| | 11/01/13 | | 14.65 | 717.40 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-3 | 01/14/11 | 733.19 | 17.50 | 715.69 |
| | 02/11/11 | | 16.24 | 716.95 |
| | 03/11/11 | | 16.23 | 716.96 |
| | 04/14/11 | | 14.88 | 718.31 |
| | 05/06/11 | | 14.03 | 719.16 |
| | 06/02/11 | | 15.00 | 718.19 |
| | 07/15/11 | | 14.14 | 719.05 |
| | 08/11/11 | | 15.94 | 717.25 |
| | 09/07/11 | | 15.51 | 717.68 |
| | 10/05/11 | | 13.99 | 719.20 |
| | 11/04/11 | | 16.72 | 716.47 |
| | 12/01/11 | | 16.03 | 717.16 |
| | 01/13/12 | | 15.63 | 717.56 |
| | 02/10/12 | | 15.42 | 717.77 |
| | 03/09/12 | | 15.93 | 717.26 |
| | 04/06/12 | | 15.58 | 717.61 |
| | 05/02/12 | | 15.75 | 717.44 |
| | 06/01/12 | | 15.71 | 717.48 |
| | 07/13/12 | | 17.98 | 715.21 |
| | 08/10/12 | | 18.25 | 714.94 |
| | 09/06/12 | | 18.01 | 715.18 |
| | 10/05/12 | | 18.18 | 715.01 |
| | 12/17/12 | | 17.10 | 716.09 |
| | 01/11/13 | | 17.00 | 716.19 |
| | 02/25/13 | | 17.28 | 715.91 |
| | 03/22/13 | | 16.33 | 716.86 |
| | 04/05/13 | | 16.43 | 716.76 |
| | 05/03/13 | | 16.01 | 717.18 |
| | 06/13/13 | | 11.53 | 721.66 |
| | 07/12/13 | | 15.98 | 717.21 |
| | 08/09/13 | | 15.80 | 717.39 |
| | 09/06/13 | | 15.61 | 717.58 |
| | 10/01/13 | | 17.88 | 715.31 |
| | 11/01/13 | | 16.60 | 716.59 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-4 | 01/14/11 | 735.48 | 18.20 | 717.28 |
| | 02/11/11 | | 18.65 | 716.83 |
| | 03/11/11 | | 18.29 | 717.19 |
| | 04/14/11 | | 15.89 | 719.59 |
| | 05/06/11 | | 14.31 | 721.17 |
| | 06/02/11 | | 15.69 | 719.79 |
| | 07/15/11 | | 16.23 | 719.25 |
| | 08/11/11 | | 17.25 | 718.23 |
| | 09/07/11 | | 16.91 | 718.57 |
| | 10/05/11 | | 15.31 | 720.17 |
| | 11/04/11 | | 18.06 | 717.42 |
| | 12/01/11 | | 18.26 | 717.22 |
| | 01/13/12 | | 17.56 | 717.92 |
| | 02/10/12 | | 16.98 | 718.50 |
| | 03/09/12 | | 18.00 | 717.48 |
| | 04/06/12 | | 17.15 | 718.33 |
| | 05/02/12 | | 17.62 | 717.86 |
| | 06/01/12 | | 17.26 | 718.22 |
| | 07/13/12 | | 19.53 | 715.95 |
| | 08/10/12 | | 19.14 | 716.34 |
| | 09/06/12 | | 15.78 | 719.70 |
| | 10/05/12 | | 19.31 | 716.17 |
| | 12/17/12 | | 19.91 | 715.57 |
| | 01/11/13 | | 19.31 | 716.17 |
| | 02/25/13 | | 18.77 | 716.71 |
| | 03/22/13 | | 16.98 | 718.50 |
| | 04/05/13 | | 17.42 | 718.06 |
| | 05/03/13 | | 16.60 | 718.88 |
| | 06/13/13 | | 16.42 | 719.06 |
| | 07/12/13 | | 17.50 | 717.98 |
| | 08/09/13 | | 17.59 | 717.89 |
| | 09/06/13 | | 17.44 | 718.04 |
| | 10/01/13 | | 18.19 | 717.29 |
| | 11/01/13 | | 19.47 | 716.01 |



Ground Water Level Measurements

| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-5 | 01/14/11 | 731.96 | 15.91 | 716.05 |
| | 02/11/11 | | 16.03 | 715.93 |
| | 03/11/11 | | 16.10 | 715.86 |
| | 04/14/11 | | 14.03 | 717.93 |
| | 05/06/11 | | 13.07 | 718.89 |
| | 06/02/11 | | 14.08 | 717.88 |
| | 07/15/11 | | 13.48 | 718.48 |
| | 08/11/11 | | 14.74 | 717.22 |
| | 09/07/11 | | 15.10 | 716.86 |
| | 10/05/11 | | 13.18 | 718.78 |
| | 11/04/11 | | 15.18 | 716.78 |
| | 12/01/11 | | 14.73 | 717.23 |
| | 01/13/12 | | 14.37 | 717.59 |
| | 02/10/12 | | 14.34 | 717.62 |
| | 03/09/12 | | 14.86 | 717.10 |
| | 04/06/12 | | 14.38 | 717.58 |
| | 05/02/12 | | 14.53 | 717.43 |
| | 06/01/12 | | 14.51 | 717.45 |
| | 07/13/12 | | 15.65 | 716.31 |
| | 08/10/12 | | 15.98 | 715.98 |
| | 09/06/12 | | 15.88 | 716.08 |
| | 10/05/12 | | 15.94 | 716.02 |
| | 12/17/13 | | 15.48 | 716.48 |
| | 01/11/13 | | 15.38 | 716.58 |
| | 02/25/13 | | 13.78 | 718.18 |
| | 03/22/13 | | 14.32 | 717.64 |
| | 04/05/13 | | 14.54 | 717.42 |
| | 05/03/13 | | 14.62 | 717.34 |
| | 06/13/13 | | 13.70 | 718.26 |
| | 07/12/13 | | 14.75 | 717.21 |
| | 08/09/13 | | 14.81 | 717.15 |
| | 09/06/13 | | 15.09 | 716.87 |
| | 10/01/13 | | 16.08 | 715.88 |
| | 11/01/13 | | 15.82 | 716.14 |

NR-Not Recorded NG-Not Gauged



ATTACHMENT B

Groundwater Recovery



| | | | Cumulatina D | ımnaga (galla | .) | |
|------------------------|------------------------|------------------------|------------------------|-------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | ımpage (gallons RW-4 | RW-5 | Total |
| 2/24/1995 | - | - | - | - | - | - |
| 3/3/1995 | 20,984 | 31,644 | 80,228 | - | - | 132,856 |
| 3/29/1995 | 84,695 | 88,774 | 152,228 | - | - | 325,697 |
| 4/14/1995 | 136,654 | 133,675 | 224,228 | - | - | 494,557 |
| 5/3/1995 | 200,683 | 193,729 | 284,420 | - | - | 678,832 |
| 5/14/1995 | 237,115 | 228,577 | 319,268 | - | - | 784,960 |
| 5/18/1995 | 255,043 | 245,727 | 354,116 | - | - | 854,886 |
| 5/23/1995 5/26/1995 | 255,043 276,211 | 245,727 266,031 | 354,116 374,420 | - | - | 854,886 916,662 |
| 6/19/1995 | 445,555 | 428,463 | 536,852 | - | - | 1,410,870 |
| 8/3/1995 | 445,555 | 428,463 | 536,852 | - | - | 1,410,870 |
| 8/4/1995 | 448,963 | 431,997 | 543,600 | _ | _ | 1,424,560 |
| 8/9/1995 | 473,414 | 453,496 | 590,792 | _ | _ | 1,517,702 |
| 8/11/1995 | 482,414 | 461,556 | 609,202 | - | - | 1,553,172 |
| 8/14/1995 | 496,474 | 474,106 | 637,152 | - | - | 1,607,732 |
| 8/29/1995 | 561,302 | 533,550 | 768,644 | - | - | 1,863,496 |
| 10/6/1995 | 664,814 | 629,975 | 985,749 | - | - | 2,280,538 |
| 11/7/1995 | 665,305 | 763,804 | 1,159,950 | - | - | 2,589,059 |
| 12/8/1995 | 686,316 | 766,356 | 1,253,348 | - | - | 2,706,020 |
| 1/15/1996 | 778,585 | 873,570 | 1,263,941 | - | - | 2,916,096 |
| 4/12/1996 | 778,585 | 1,170,564 | 1,651,617 | - | - | 3,600,766 |
| 5/29/1996 | 873,365 | 1,376,384 | 1,823,668 | - | - | 4,073,417 |
| 6/26/1996 7/8/1996 | 915,555 972,328 | 1,414,873 1,474,048 | 1,884,622 | - | - | 4,215,050 |
| 7/18/1996 | 1,006,046 | 1,474,048 | 1,987,350 2,060,742 | - | | 4,433,726 4,583,707 |
| 8/1/1996 | 1,000,040 | 1,577,801 | 2,164,916 | _ | _ | 4,792,713 |
| 8/16/1996 | 1,091,112 | 1,638,683 | 2,246,037 | _ | _ | 4,975,832 |
| 8/27/1996 | 1,118,169 | 1,684,621 | 2,314,606 | _ | _ | 5,117,396 |
| 9/12/1996 | 1,146,432 | 1,754,050 | 2,360,521 | - | - | 5,261,003 |
| 9/24/1996 | 1,159,035 | 1,796,140 | 2,409,496 | - | - | 5,364,671 |
| 10/1/1996 | 1,174,178 | 1,825,149 | 2,408,298 | - | - | 5,407,625 |
| 10/17/1996 | 1,253,727 | 1,855,632 | 2,411,539 | - | - | 5,520,898 |
| 11/2/1996 | 1,315,165 | 1,906,634 | 2,420,559 | - | - | 5,642,358 |
| 11/15/1996 | 1,365,973 | 1,908,623 | 2,502,342 | - | - | 5,776,938 |
| 11/25/1996 | 1,396,032 | 1,911,188 | 2,552,717 | - | - | 5,859,937 |
| 12/11/1996 | 1,430,595 | 1,935,775 | 2,611,374 | - | - | 5,977,744 |
| 12/27/1996 1/3/1997 | 1,452,912 1,456,304 | 1,937,132 1,939,518 | 2,649,962 2,655,775 | - | - | 6,040,006 6,051,597 |
| 1/14/1997 | 1,470,242 | 1,949,120 | 2,684,864 | | | 6,104,226 |
| 1/24/1997 | 1,470,505 | 1,949,124 | 2,702,272 | | | 6,121,901 |
| 2/7/1997 | 1,518,975 | 1,950,754 | 2,796,872 | _ | _ | 6,266,601 |
| 2/21/1997 | 1,571,273 | 1,952,209 | 2,835,673 | - | - | 6,359,155 |
| 3/14/1997 | 1,646,678 | 1,952,209 | 2,835,673 | - | - | 6,436,098 |
| 3/28/1997 | 1,692,834 | 2,039,011 | 2,835,673 | - | - | 6,588,745 |
| 4/11/1997 | 1,734,064 | 2,124,196 | 2,835,673 | - | - | 6,715,160 |
| 4/25/1997 | 1,773,261 | 2,182,646 | 2,842,124 | - | - | 6,819,258 |
| 5/7/1997 | 1,798,995 | 2,336,981 | 2,842,124 | - | - | 6,999,327 |
| 5/22/1997 | 1,825,676 | 2,393,705 | 2,905,414 | - | - | 7,146,022 |
| 6/5/1997 | 1,867,121 | 2,472,696 | 2,988,177 | - | - | 7,349,221 |
| 6/20/1997 | 1,912,764 | 2,540,269 | 3,061,814 | - | - | 7,536,074 |
| 7/3/1997 | 1,954,658 | 2,609,124 | 3,135,756 | - | - | 7,720,764 |
| 7/17/1997 | 1,975,303 | 2,680,948 | 3,199,801 | - | - | 7,877,279 |
| 8/4/1997 8/15/1997 | 2,025,486 2,052,962 | 2,806,996 2,958,721 | 3,364,397 3,461,264 | - | - | 8,218,106 8,494,174 |
| 8/28/1997 | 2,032,902 | 3,093,542 | 3,569,012 | | | 8,767,404 |
| 9/12/1997 | 2,083,684 | 3,119,818 | 3,692,072 | | | 8,916,801 |
| 9/29/1997 | 2,083,905 | 3,120,840 | 3,839,556 | _ | - | 9,065,528 |
| 10/10/1997 | 2,101,637 | 3,231,288 | 3,924,600 | - | - | 9,278,752 |
| 10/31/1997 | 2,101,662 | 3,254,766 | 4,062,129 | - | - | 9,439,784 |
| 11/10/1997 | 2,101,662 | 3,394,895 | 4,102,900 | - | - | 9,620,684 |
| 12/1/1997 | 2,101,662 | 3,626,479 | 4,211,530 | - | - | 9,960,898 |
| 12/28/1997 | 2,102,033 | 3,627,036 | 4,212,021 | - | - | 9,962,317 |
| 1/16/1998 | 2,145,973 | 3,914,074 | 4,365,837 | - | - | 10,447,111 |
| 1/27/1998 | 2,146,228 | 3,915,067 | 4,366,295 | - | - | 10,448,817 |
| 2/4/1998 | 2,146,228 | 4,068,235 | 4,412,344 | - | - | 10,648,034 |
| 2/17/1998 | 2,189,727 | 4,222,732 | 4,539,755 | - | - | 10,973,441 |
| 3/18/1998 | 2,293,340 | 4,743,314 | 4,774,847 | - | - | 11,832,728 |
| 3/25/1998 4/10/1998 | 2,309,656 2,383,929 | 4,805,528 5,043,344 | 4,802,993 4,927,777 | - | - | 11,939,404 12,376,277 |
| 7/10/1220 | 4,505,749 | 2,043,344 | 7,741,111 | - | | 12,370,277 |



| | | | Cumulativa D | ımpage (gallons |) | |
|--------------------------|------------------------|--------------------------|------------------------|------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 4/24/1998 | 2,453,055 | 5,233,074 | 5,019,725 | - | - | 12,727,081 |
| 5/8/1998 | 2,525,463 | 5,474,383 | 5,106,293 | _ | _ | 13,127,366 |
| 5/22/1998 | 2,593,232 | 5,670,794 | 5,210,326 | _ | _ | 13,495,579 |
| 6/5/1998 | 2,659,709 | 5,852,839 | 5,315,076 | - | - | 13,848,851 |
| 6/19/1998 | 2,698,743 | 6,047,156 | 5,406,842 | - | - | 14,173,968 |
| 7/2/1998 | 2,700,428 | 6,135,172 | 5,453,010 | - | - | 14,309,837 |
| 7/16/1998 | 2,701,261 | 6,336,772 | 5,654,610 | - | - | 14,713,870 |
| 7/30/1998 | 2,702,469 | 6,378,927 | 5,700,300 | - | - | 14,802,923 |
| 8/6/1998 | 2,702,469 | 6,381,833 | 5,702,810 | - | - | 14,808,339 |
| 8/7/1998 | 2,702,469 | 6,381,833 | 5,709,497 | - | - | 14,815,026 |
| 8/26/1998 | 2,702,469 | 6,381,833 | 5,709,507 | - | - | 14,815,036 |
| 9/10/1998 | 2,763,725 | 6,446,571 | 5,779,418 | - | - | 15,010,941 |
| 9/25/1998 | 2,770,423 | 6,451,177 | 5,784,427 | - | - | 15,027,254 |
| 10/12/1998 | 2,861,852 | 6,516,954 | 5,858,558 | - | - | 15,258,591 |
| 10/23/1998 | 2,917,194 | 6,605,960 | 5,991,054 | - | - | 15,535,435 |
| 11/13/1998 | 2,992,505 | 6,736,611 | 6,138,358 | - | - | 15,888,701 |
| 11/24/1998 | 3,043,555 | 6,829,030 | 6,208,200 | - | - | 16,102,012 |
| 12/11/1998 | 3,116,948 | 6,964,953 | 6,260,783 | - | - | 16,363,911 |
| 12/23/1998 | 3,166,441 | 7,055,518 | 6,295,200 | - | - | 16,538,386 |
| 1/8/1999 | 3,231,706 | 7,182,268 | 6,341,789 | - | - | 16,776,990 |
| 1/22/1999 | 3,291,306 | 7,288,952 | 6,391,971 | - | - | 16,993,456 |
| 1/29/1999 | 3,313,604 | 7,312,970 | 6,402,525 | - | - | 17,050,326 |
| 2/12/1999 | 3,400,844 | 7,406,750 | 6,440,706 | - | - | 17,269,527 |
| 2/25/1999 | 3,458,990 | 7,473,334 | 6,481,956 | - | - | 17,435,507 |
| 3/10/1999 | 3,519,722 | 7,615,173 | 6,582,877 | 182,940 | - | 17,921,939 |
| 3/19/1999 | 3,562,578 | 7,723,673 | 6,659,777 | 293,220 | - | 18,260,475 |
| 3/25/1999 | 3,590,475 | 7,794,462 | 6,709,350 | 364,810 | - | 18,480,324 |
| 4/9/1999 | 3,655,331 3,682,214 | 7,976,488 8,056,148 | 6,832,533 | 555,038 | - | 19,040,617 |
| 4/16/1999 4/23/1999 | 3,710,105 | 8,036,148 | 6,887,292 6,944,210 | 640,127 728,260 | - | 19,287,008 19,540,774 |
| 5/7/1999 | 3,764,768 | 8,289,628 | 7,087,681 | 892,281 | - | 20,055,585 |
| 5/21/1999 | 3,818,876 | 8,438,495 | 7,087,081 | 1,065,242 | | 20,575,582 |
| 6/4/1999 | 3,873,641 | 8,591,045 | 7,379,733 | 1,128,343 | | 20,993,989 |
| 6/8/1999 | 3,889,675 | 8,638,302 | 7,429,910 | 1,171,610 | | 21,150,724 |
| 6/18/1999 | 3,928,797 | 8,741,161 | 7,537,384 | 1,279,142 | _ | 21,507,711 |
| 7/2/1999 | 3,983,641 | 8,885,162 | 7,691,278 | 1,401,901 | _ | 21,983,209 |
| 7/16/1999 | 4,038,857 | 9,032,265 | 7,848,761 | 1,556,142 | _ | 22,497,252 |
| 7/21/1999 | 4,058,235 | 9,084,172 | 7,904,870 | 1,610,600 | - | 22,679,104 |
| 7/26/1999 | 4,079,505 | 9,141,300 | 7,966,860 | 1,669,735 | - | 22,878,627 |
| 7/29/1999 | 4,089,902 | 9,169,233 | 7,997,079 | 1,698,578 | - | 22,976,019 |
| 8/10/1999 | 4,137,725 | 9,300,212 | 8,181,440 | 1,803,781 | - | 23,444,385 |
| 8/13/1999 | 4,149,388 | 9,330,366 | 8,224,159 | 1,827,658 | - | 23,552,798 |
| 8/27/1999 | 4,206,170 | 9,484,469 | 8,443,644 | 1,953,321 | - | 24,108,831 |
| 9/10/1999 | 4,261,154 | 9,626,142 | 8,657,880 | 2,072,522 | - | 24,638,925 |
| 9/16/1999 | 4,285,275 | 9,627,062 | 8,658,900 | 2,124,680 | - | 24,717,144 |
| 9/24/1999 | 4,293,556 | 9,702,059 | 8,719,323 | 2,194,307 | - | 24,930,472 |
| 10/7/1999 | 4,318,548 | 9,753,409 | 8,793,405 | 2,245,674 | - | 25,132,263 |
| 10/22/1999 | 4,356,266 | 9,841,081 | 8,918,487 | 2,332,784 | - | 25,469,845 |
| 11/5/1999 | 4,408,638 | 9,930,458 | 9,099,688 | 2,332,899 | - | 25,792,910 |
| 11/19/1999 | 4,436,325 | 9,985,499 | 9,245,735 | 2,332,890 | - | 26,021,676 |
| 12/3/1999 | 4,476,036 | 10,072,837 | 9,436,312 | 2,332,890 | - | 26,339,302 26,572,956 |
| 12/17/1999 12/30/1999 | 4,508,206 4,539,958 | 10,153,967 10,241,384 | 9,436,336 9,436,373 | 2,453,220 2,563,353 | - | 26,872,936 |
| 1/12/2000 | 4,559,938 | 10,241,384 | 9,436,373 | 2,503,333 | - | 26,802,293 |
| 1/12/2000 | 4,590,383 | 10,270,173 | 9,436,389 | 2,737,925 | - | 27,166,916 |
| 2/11/2000 | 4,613,996 | 10,380,340 | 9,671,352 | 2,855,881 | | 27,623,780 |
| 2/23/2000 | 4,634,343 | 10,401,324 | 9,873,902 | 2,956,415 | - | 28,030,812 |
| 3/7/2000 | 4,663,674 | 10,647,224 | 10,097,769 | 3,068,273 | _ | 28,498,167 |
| 3/24/2000 | 4,703,190 | 10,789,711 | 10,396,093 | 3,214,041 | - | 29,124,262 |
| 4/6/2000 | 4,738,241 | 10,906,380 | 10,624,401 | 3,325,342 | - | 29,615,591 |
| 4/19/2000 | 4,740,926 | 10,915,401 | 10,641,521 | 3,333,699 | - | 29,652,774 |
| 5/5/2000 | 4,760,154 | 10,982,211 | 10,733,262 | 3,380,058 | - | 29,876,912 |
| 5/17/2000 | 4,760,332 | 10,982,832 | 10,734,118 | 3,380,531 | - | 29,879,040 |
| 5/19/2000 | 4,760,616 | 10,983,881 | 10,735,492 | 3,381,229 | - | 29,882,445 |
| 5/24/2000 | 4,779,776 | 11,051,385 | 10,825,470 | 3,426,457 | - | 30,104,315 |
| 6/8/2000 | 4,838,842 | 11,256,732 | 11,097,797 | 3,561,542 | - | 30,776,140 |
| 6/23/2000 | 4,897,916 | 11,463,429 | 11,373,095 | 3,696,102 | - | 31,451,769 |
| 7/6/2000 | 4,944,182 | 11,628,190 | 11,591,731 | 3,801,393 | - | 31,986,723 |
| 7/17/2000 | 4,987,864 | 11,789,458 | 11,805,359 | 3,903,071 | - | 32,506,979 |



| Date | RW-1 | RW-2 | RW-3 | mpage (gallons) RW-4 | RW-5 | Total |
|-------------------------|------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| 8/4/2000 | 5,059,470 | 12,053,854 | 12,152,181 | 4,066,111 | - | 33,352,843 |
| 8/17/2000 | 5,111,594 | 12,248,616 | 12,407,573 | 4,184,942 | - | 33,973,952 |
| 8/24/2000 | 5,112,639 | 12,252,541 | 12,412,699 | 4,187,319 | - | 33,986,425 |
| 8/29/2000 | 5,132,041 | 12,326,280 | 12,508,309 | 4,231,188 | - | 34,219,045 |
| 9/1/2000 | 5,138,902 | 12,339,401 | 12,525,089 | 4,241,582 | - | 34,266,201 |
| 9/15/2000 | 5,238,595 | 12,553,462 | 12,807,110 | 4,414,760 | - | 35,035,154 |
| 9/29/2000 | 5,334,605 | 12,763,182 | 13,084,580 | 4,583,810 | - | 35,787,404 |
| 10/10/2000 | 5,421,586 | 12,929,514 | 13,305,298 | 4,717,746 | - | 36,395,371 |
| 10/26/2000 | 5,558,366 | 13,171,384 | 13,616,111 | 4,912,827 | - | 37,279,915 |
| 11/6/2000 | 5,637,665 5,645,101 | 13,332,392 | 13,825,700 | 5,044,360 | - | 37,861,344 37,919,067 |
| 11/8/2000 11/20/2000 | 5,733,075 | 13,348,427 13,544,342 | 13,846,781 14,112,350 | 5,057,531 5,219,660 | - | 38,630,654 |
| 12/6/2000 | 5,803,045 | 13,712,109 | 14,337,589 | 5,358,100 | _ | 39,232,069 |
| 12/18/2000 | 5,875,128 | 13,887,377 | 14,586,256 | 5,505,183 | _ | 39,875,171 |
| 12/29/2000 | 5,943,366 | 14,051,045 | 14,822,820 | 5,641,678 | - | 40,480,136 |
| 1/4/2001 | 5,979,735 | 14,144,572 | 14,956,990 | 5,718,740 | - | 40,821,264 |
| 1/16/2001 | 6,045,860 | 14,320,001 | 15,212,939 | 5,867,501 | - | 41,467,528 |
| 2/2/2001 | 6,133,186 | 14,547,193 | 15,578,601 | 6,078,795 | - | 42,359,002 |
| 2/16/2001 | 6,205,896 | 14,750,447 | 15,882,693 | 6,252,179 | - | 43,112,442 |
| 3/2/2001 | 6,280,310 | 14,916,411 | 16,191,471 | 6,425,696 | - | 43,835,115 |
| 3/16/2001 | 6,351,585 | 15,089,360 | 16,500,744 | 6,598,928 | - | 44,561,844 |
| 4/2/2001 | 6,412,440 | 15,170,703 | 16,679,387 | 6,808,472 | - | 45,092,229 |
| 4/20/2001 | 6,459,980 | 15,294,588 | 16,836,488 | 6,993,756 | - | 45,606,039 |
| 4/27/2001 | 6,489,572 | 15,372,258 15,476,031 | 16,938,412 | 7,116,123 7,288,897 | - | 45,937,592 |
| 5/11/2001 5/22/2001 | 6,528,273 6,558,165 | 15,476,031 | 17,079,000 17,188,026 | 7,288,897 | - | 46,393,428 46,749,936 |
| 6/8/2001 | 6,612,414 | 15,693,850 | 17,188,020 | 7,631,881 | - | 47,306,645 |
| 6/25/2001 | 6,677,090 | 15,833,125 | 17,498,373 | 7,840,405 | _ | 47,870,220 |
| 7/13/2001 | 6,753,523 | 15,944,131 | 17,647,133 | 8,063,654 | _ | 48,429,668 |
| 8/8/2001 | 6,825,979 | 16,006,644 | 17,779,088 | 8,271,650 | _ | 48,904,588 |
| 8/10/2001 | 6,835,289 | 16,023,492 | 17,796,455 | 8,298,180 | - | 48,974,643 |
| 8/24/2001 | 6,880,212 | 16,117,962 | 17,889,456 | 8,446,000 | - | 49,354,857 |
| 9/18/2001 | 6,922,434 | 16,208,548 | 17,979,570 | 8,588,059 | - | 49,719,838 |
| 9/28/2001 | 6,961,194 | 16,286,536 | 18,063,075 | 8,709,937 | - | 50,041,969 |
| 10/15/2001 | 7,024,790 | 16,420,719 | 18,153,919 | 8,920,268 | - | 50,540,923 |
| 10/19/2001 | 7,042,789 | 16,450,704 | 18,174,045 | 8,967,608 | - | 50,656,373 |
| 11/9/2001 | 7,141,490 | 16,613,035 | 18,303,759 | 9,223,906 | - | 51,303,417 |
| 12/7/2001 | 7,263,636 | 16,831,409 | 18,543,989 | 9,569,385 | - | 52,229,646 |
| 1/22/2001 | 7,368,601 | 16,943,168 | 18,741,784 | 9,865,132 | - | 52,939,912 |
| 1/22/2002 1/29/2002 | 7,462,176 7,490,739 | 16,943,168 16,967,404 | 18,918,160 18,971,278 | 10,140,259 10,224,740 | - | 53,484,990 53,675,388 |
| 2/1/2002 | 7,490,762 | 16,967,385 | 18,971,312 | 10,224,777 | | 53,675,463 |
| 2/14/2002 | 7,544,218 | 17,087,087 | 19,049,344 | 10,384,011 | _ | 54,085,887 |
| 3/1/2002 | 7,602,049 | 17,226,765 | 19,169,136 | 10,567,057 | _ | 54,586,234 |
| 3/18/2002 | 7,669,166 | 17,355,800 | 19,297,022 | 10,777,132 | _ | 55,120,347 |
| 4/5/2002 | 7,744,107 | 17,436,125 | 19,437,119 | 11,001,691 | - | 55,640,269 |
| 4/16/2002 | 7,788,652 | 17,436,125 | 19,517,802 | 11,136,922 | - | 55,900,728 |
| 5/2/2002 | 7,854,781 | 17,436,125 | 19,639,630 | 11,335,009 | - | 56,286,772 |
| 5/17/2002 | 7,915,896 | 17,436,125 | 19,751,201 | 11,522,712 | - | 56,647,161 |
| 6/4/2002 | 7,986,130 | 17,615,528 | 19,879,899 | 11,745,419 | - | 57,248,203 |
| 6/20/2002 | 8,047,112 | 17,797,257 | 19,994,351 | 11,946,789 | - | 57,806,736 |
| 7/2/2002 | 8,090,720 | 17,924,245 | 20,080,993 | 12,094,495 | - | 58,211,680 |
| 7/17/2002 | 8,147,403 | 17,996,429 | 20,199,248 | 12,294,320 | - | 58,658,627 |
| 8/2/2002 | 8,197,508 8,236,979 | 18,037,646 | 20,307,554 | 12,481,356 | - | 59,045,291 |
| 8/14/2002 8/29/2002 | 8,283,640 | 18,037,646 18,037,646 | 20,392,838 20,498,099 | 12,634,800 12,818,746 | - | 59,323,490 59,659,358 |
| 9/12/2002 | 8,316,025 | 18,037,646 | 20,498,099 | 12,995,366 | _ | 59,965,511 |
| 9/16/2002 | 8,324,468 | 18,037,670 | 20,593,247 | 13,043,091 | _ | 60,047,995 |
| 10/2/2002 | 8,359,091 | 18,049,874 | 20,021,339 | 13,243,831 | - | 60,403,912 |
| 10/17/2002 | 8,389,625 | 18,128,236 | 20,826,599 | 13,427,861 | - | 60,793,548 |
| 10/31/2002 | 8,411,767 | 18,130,899 | 20,913,187 | 13,620,041 | - | 61,097,121 |
| 11/15/2002 | 8,414,059 | 18,130,843 | 21,006,468 | 13,828,819 | - | 61,401,416 |
| 11/27/2002 | 8,419,389 | 18,195,564 | 21,078,498 | 13,991,330 | - | 61,706,008 |
| 12/17/2002 | 8,427,086 | 18,276,486 | 21,203,845 | 14,267,819 | - | 62,196,463 |
| 12/31/2002 | 8,427,223 | 18,355,165 | 21,286,051 | 14,444,891 | - | 62,534,557 |
| 1/7/2003 | 8,457,041 | 18,382,420 | 21,286,396 | 14,540,108 | - | 62,687,192 |
| 1/17/2003 | 8,497,105 | 18,445,666 | 21,385,485 | 14,675,911 | - | 63,025,394 |
| 1/31/2003 | 8,548,271 | 18,522,550 | 21,523,010 | 14,864,717 | - | 63,479,775 |
| 2/13/2003 | 8,594,681 | 18,590,481 | 21,650,853 | 15,040,419 | - | 63,897,661 |



| | | | C Lt D | (11 | ` | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | umpage (gallons RW-4 | RW-5 | Total |
| 2/26/2003 | 8,645,264 | 18,666,787 | 21,764,302 | 15,216,356 | - | 64,313,936 |
| 3/14/2003 | 8,714,863 | 18,785,277 | 21,926,020 | 15,433,688 | - | 64,881,075 |
| 3/28/2003 | 8,778,944 | 18,895,572 | 22,070,583 | 15,622,849 | - | 65,389,175 |
| 4/11/2003 | 8,842,295 | 18,958,250 | 22,210,147 | 15,812,291 | - | 65,844,210 |
| 4/25/2003 | 8,900,907 | 19,105,331 | 22,334,921 | 15,998,818 | - | 66,361,204 |
| 4/30/2003 5/7/2003 | 8,922,419 8,952,014 | 19,159,024 19,232,522 | 22,380,658 22,444,239 | 16,066,820 16,145,262 | | 66,550,148 66,795,264 |
| 5/19/2003 | 9,011,919 | 19,232,322 | 22,566,238 | 16,272,340 | | 67,231,598 |
| 5/22/2003 | 9,012,320 | 19,360,573 | 22,566,921 | 16,272,895 | _ | 67,233,936 |
| 5/29/2003 | 9,012,744 | 19,361,339 | 22,567,642 | 16,273,493 | - | 67,236,445 |
| 5/30/2003 | 9,017,712 | 19,370,456 | 22,576,152 | 16,280,480 | - | 67,266,027 |
| 6/13/2003 | 9,087,552 | 19,521,197 | 22,717,118 | 16,420,595 | - | 67,767,689 |
| 6/26/2003 | 9,154,084 | 19,590,057 | 22,845,032 | 16,565,278 | - | 68,175,678 |
| 7/3/2003 | 9,185,590 | 19,660,560 | 22,911,462 | 16,639,773 | - | 68,418,612 |
| 7/10/2003 | 9,215,749 | 19,733,864 | 22,981,288 | 16,717,450 | - | 68,669,578 |
| 7/25/2003 8/4/2003 | 9,278,975 9,322,051 | 19,889,510 19,907,438 | 23,129,417 23,229,602 | 16,882,725 16,995,082 | - | 69,201,854 69,475,400 |
| 8/15/2003 | 9,368,199 | 20,024,831 | 23,339,380 | 17,115,562 | - | 69,869,199 |
| 8/27/2003 | 9,419,886 | 20,061,344 | 23,461,373 | 17,251,201 | _ | 70,215,031 |
| 9/12/2003 | 9,488,130 | 20,215,516 | 23,620,922 | 17,429,402 | - | 70,775,197 |
| 9/26/2003 | 9,548,009 | 20,221,295 | 23,761,756 | 17,587,893 | - | 71,140,180 |
| 10/3/2003 | 9,577,232 | 20,260,942 | 23,828,449 | 17,664,841 | - | 71,352,691 |
| 10/15/2003 | 9,627,517 | 20,279,687 | 23,946,645 | 17,799,322 | - | 71,674,398 |
| 10/24/2003 | 9,665,304 | 20,351,155 | 24,033,004 | 17,898,142 | - | 71,968,832 |
| 11/6/2003 | 9,721,158 | 20,438,472 | 24,160,677 | 18,043,639 | - | 72,385,173 |
| 11/26/2003 | 9,804,970 | 20,442,832 | 24,353,715 | 18,267,482 | - | 72,890,226 |
| 12/10/2003 12/19/2003 | 9,864,848 9,901,970 | 20,545,648 20,569,308 | 24,490,607 24,577,317 | 18,424,611 18,524,466 | - | 73,346,941 |
| 1/8/2004 | 9,985,307 | 20,714,283 | 24,377,317 | 18,747,906 | - | 73,594,288 74,240,036 |
| 1/16/2004 | 10,018,470 | 20,793,676 | 24,849,490 | 18,838,200 | _ | 74,521,063 |
| 1/19/2004 | 10,018,604 | 20,793,853 | 24,849,637 | 18,838,355 | - | 74,521,676 |
| 2/5/2004 | 10,088,253 | 20,939,430 | 24,983,110 | 19,026,665 | - | 75,058,685 |
| 2/24/2004 | 10,167,419 | 21,011,224 | 25,167,908 | 19,240,510 | - | 75,608,288 |
| 3/5/2004 | 10,208,911 | 21,016,498 | 25,262,233 | 19,351,736 | - | 75,860,605 |
| 3/18/2004 | 10,260,489 | 21,133,960 | 25,388,120 | 19,476,883 | - | 76,280,679 |
| 4/2/2004 | 10,322,759 | 21,273,202 | 25,536,779 | 19,639,877 | - | 76,793,844 |
| 4/30/2004 | 10,436,951 | 21,406,056 | 25,799,204 | 19,938,821 | - | 77,602,259 |
| 5/14/2004 5/27/2004 | 10,494,226 10,546,867 | 21,534,971 21,631,037 | 25,933,730 26,057,053 | 20,089,712 20,251,563 | | 78,073,866 78,507,747 |
| 6/11/2004 | 10,607,815 | 21,776,935 | 26,202,597 | 20,438,759 | _ | 79,047,333 |
| 6/25/2004 | 10,663,567 | 21,912,033 | 26,337,362 | 20,611,803 | - | 79,545,992 |
| 7/7/2004 | 10,712,504 | 22,029,480 | 26,454,850 | 20,763,118 | - | 79,981,179 |
| 7/26/2004 | 10,787,757 | 22,155,609 | 26,638,418 | 21,000,011 | - | 80,603,022 |
| 8/6/2004 | 10,830,532 | 22,259,958 | 26,743,484 | 21,138,062 | - | 80,993,263 |
| 8/20/2004 | 10,830,771 | 22,335,605 | 26,879,644 | 21,315,341 | - | 81,382,588 |
| 9/3/2004 | 10,830,779 | 22,405,574 | 27,015,508 | 21,493,610 | - | 81,766,698 |
| 9/16/2004 | 10,870,378 | 22,509,209 | 27,142,149 | 21,659,262 | - | 82,202,225 |
| 10/4/2004 | 10,893,136 | 22,509,361 22,567,762 | 27,192,032 | 21,890,859 | - | 82,506,615 82,795,741 |
| 10/15/2004 10/29/2004 | 10,893,995 10,896,112 | 22,568,304 | 27,284,258 27,388,448 | 22,028,499 22,167,320 | - | 83,041,411 |
| 11/12/2004 | 10,898,048 | 22,603,544 | 27,522,248 | 22,344,554 | _ | 83,389,621 |
| 11/19/2004 | 10,898,136 | 22,645,092 | 27,585,807 | 22,440,386 | - | 83,590,648 |
| 11/24/2004 | 10,898,136 | 22,649,452 | 27,634,548 | 22,511,290 | - | 83,714,653 |
| 12/10/2004 | 10,900,536 | 22,763,344 | 27,786,758 | 22,732,470 | - | 84,204,335 |
| 12/28/2004 | 10,907,790 | 22,771,103 | 27,956,610 | 22,983,373 | - | 84,640,103 |
| 1/10/2005 | 10,961,114 | 22,771,431 | 28,079,120 | 23,165,107 | - | 84,997,999 |
| 1/21/2005 | 11,033,140 | 22,808,366 | 28,181,287 | 23,316,873 | - | 85,360,893 |
| 2/4/2005 | 11,092,814 | 22,883,581 | 28,302,382 | 23,509,172 | - | 85,809,176 86,264,931 |
| 2/17/2005 3/8/2005 | 11,131,888 11,179,645 | 23,005,400 23,185,250 | 28,420,829 28,595,481 | 23,685,587 23,946,431 | - | 86,264,931 86,928,034 |
| 3/8/2005 | 11,179,043 | 23,163,230 | 28,713,071 | 24,123,192 | - | 87,367,376 |
| 4/1/2005 | 11,219,696 | 23,411,079 | 28,812,983 | 24,273,943 | - | 87,738,928 |
| 4/13/2005 | 11,236,868 | 23,522,949 | 28,920,892 | 24,437,205 | - | 88,139,141 |
| 4/28/2005 | 11,259,438 | 23,665,033 | 28,978,338 | 24,642,773 | - | 88,566,809 |
| 5/10/2005 | 11,275,854 | 23,777,045 | 29,052,516 | 24,806,272 | - | 88,932,914 |
| 5/25/2005 | 11,309,393 | 23,922,247 | 29,168,942 | 25,011,733 | - | 89,433,542 |
| 6/10/2005 | 11,344,164 | 24,076,309 | 29,230,627 | 25,227,301 | - | 89,899,628 |
| 6/21/2005 | 11,373,392 | 24,184,747 | 29,231,327 | 25,378,327 | - | 90,189,020 |



| | | | ~ | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date | RW-1 | RW-2 | Cumulative Pt RW-3 | mpage (gallons) RW-4 | RW-5 | Total |
| 7/8/2005 | 11,376,927 | 24,198,300 | 29,242,573 | 25,393,379 | - | 90,232,406 |
| 7/22/2005 | 11,407,659 | 24,329,864 | 29,352,118 | 25,544,830 | _ | 90,655,698 |
| 8/5/2005 | 11,407,742 | 24,329,922 | 29,352,305 | 25,544,901 | - | 90,656,097 |
| 8/19/2005 | 11,436,244 | 24,414,005 | 29,464,080 | 25,695,045 | - | 91,030,601 |
| 8/23/2005 | 11,443,658 | 24,414,695 | 29,496,446 | 25,738,438 | - | 91,114,464 |
| 9/2/2005 | 11,459,819 | 24,482,662 | 29,571,910 | 25,862,359 | - | 91,397,977 |
| 9/16/2005 | 11,485,204 | 24,576,145 | 29,677,960 | 26,036,972 | - | 91,797,508 |
| 9/20/2005 | 11,491,269 | 24,598,954 | 29,707,315 | 26,085,527 | - | 91,904,292 |
| 9/29/2005 | 11,514,774 | 24,658,922 | 29,776,362 | 26,199,944 | - | 92,171,229 |
| 10/7/2005 | 11,536,098 | 24,710,355 | 29,836,885 | 26,300,438 | - | 92,405,003 |
| 10/14/2005 10/28/2005 | 11,551,081 11,574,846 | 24,750,195 24,820,955 | 29,889,779 29,993,687 | 26,388,323 26,561,303 | - | 92,600,605 92,972,018 |
| 11/11/2005 | 11,587,619 | 24,886,754 | 30,098,358 | 26,735,850 | | 93,329,808 |
| 11/21/2005 | 11,602,449 | 24,942,204 | 30,158,188 | 26,861,480 | _ | 93,585,548 |
| 12/5/2005 | 11,627,167 | 25,016,445 | 30,244,291 | 27,035,822 | - | 93,944,952 |
| 12/19/2005 | 11,642,442 | 25,085,846 | 30,260,323 | 27,211,214 | - | 94,221,052 |
| 1/6/2006 | 11,672,872 | 25,179,326 | 30,260,323 | 27,437,526 | - | 94,571,274 |
| 1/16/2006 | 11,696,358 | 25,236,183 | 30,260,470 | 27,564,629 | - | 94,778,867 |
| 1/20/2006 | 11,707,086 | 25,260,258 | 30,292,076 | 27,613,029 | - | 94,893,676 |
| 2/3/2006 | 11,742,726 | 25,343,766 | 30,421,363 | 27,786,445 | - | 95,315,527 |
| 2/17/2006 | 11,775,236 | 25,416,715 | 30,550,756 | 27,960,322 | - | 95,724,256 |
| 3/3/2006 | 11,808,025 | 25,486,889 | 30,679,286 | 28,133,142 | - | 96,128,569 |
| 3/16/2006 3/31/2006 | 11,858,147 | 25,555,893 | 30,797,531 30,934,969 | 28,293,532 | - | 96,526,330 97,011,878 |
| 4/26/2006 | 11,927,096 11,973,875 | 25,648,149 25,730,176 | 31,057,899 | 28,480,437 28,648,854 | - | 97,432,031 |
| 5/11/2006 | 11,973,875 | 25,789,358 | 31,057,900 | 28,648,853 | _ | 97,491,213 |
| 5/25/2006 | 12,043,380 | 25,872,879 | 31,185,595 | 28,824,501 | _ | 97,947,582 |
| 6/9/2006 | 12,105,881 | 25,959,062 | 31,318,200 | 29,007,831 | - | 98,412,201 |
| 6/12/2006 | 12,113,182 | 25,970,165 | 31,335,477 | 29,031,748 | - | 98,471,799 |
| 6/19/2006 | 12,132,973 | 26,001,611 | 31,384,377 | 29,099,614 | - | 98,639,802 |
| 6/23/2006 | 12,146,475 | 26,024,570 | 31,419,831 | 29,149,121 | - | 98,761,224 |
| 7/7/2006 | 12,190,151 | 26,098,884 | 31,543,822 | 29,322,891 | - | 99,176,975 |
| 7/19/2006 | 12,223,023 | 26,153,621 | 31,649,339 | 29,471,155 | - | 99,518,365 |
| 8/4/2006 | 12,275,813 | 26,225,381 | 31,788,217 | 29,667,661 | - | 99,978,299 |
| 8/18/2006 8/21/2006 | 12,317,178 12,325,696 | 26,243,567 | 31,908,629 31,935,128 | 29,839,799 29,877,810 | - | 100,330,400 100,403,505 |
| 9/1/2006 | 12,323,090 | 26,243,644 26,297,236 | 32,031,052 | 29,915,488 | | 100,403,303 |
| 9/15/2006 | 12,390,013 | 26,349,885 | 32,152,272 | 30,190,464 | _ | 101,103,861 |
| 9/29/2006 | 12,425,509 | 26,396,650 | 32,272,301 | 30,364,557 | _ | 101,480,244 |
| 10/13/2006 | 12,453,565 | 26,442,743 | 32,382,695 | 30,536,891 | - | 101,837,121 |
| 10/20/2006 | 12,463,988 | 26,467,027 | 32,450,300 | 30,624,768 | - | 102,027,310 |
| 10/27/2006 | 12,481,425 | 26,489,512 | 32,508,727 | 30,710,729 | - | 102,211,620 |
| 10/31/2006 | 12,495,075 | 26,504,303 | 32,542,405 | 30,760,436 | - | 102,323,446 |
| 11/10/2006 | 12,527,544 | 26,545,728 | 32,626,071 | 30,884,443 | - | 102,605,013 |
| 11/22/2006 | 12,562,741 | 26,592,582 | 32,725,300 | 31,032,373 | - | 102,934,223 |
| 12/8/2006 12/20/2006 | 12,629,123 | 26,641,016 | 32,818,400 | 31,220,334 | - | 103,330,100 |
| 1/3/2007 | 12,680,144 12,748,558 | 26,701,736 26,773,838 | 32,916,776 33,027,340 | 31,372,025 31,545,211 | - | 103,691,908 104,116,174 |
| 1/16/2007 | 12,824,270 | 26,843,289 | 33,134,931 | 31,706,294 | - | 104,530,011 |
| 1/26/2007 | 12,889,074 | 26,896,753 | 33,216,916 | 31,828,291 | - | 104,852,261 |
| 1/29/2007 | 12,905,755 | 26,913,000 | 33,242,118 | 31,865,763 | - | 104,947,863 |
| 2/12/2007 | 12,961,660 | 26,986,034 | 33,350,778 | 32,037,000 | - | 105,356,699 |
| 2/26/2007 | 13,005,719 | 27,052,574 | 33,466,338 | 32,208,820 | - | 105,754,678 |
| 3/1/2007 | 13,018,339 | 27,066,335 | 33,491,073 | 32,244,070 | - | 105,841,044 |
| 3/12/2007 | 13,069,289 | 27,089,034 | 33,529,808 | 32,379,410 | - | 106,088,768 |
| 3/26/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/9/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/23/2007 5/7/2007 | 13,214,618 13,258,997 | 27,310,105 27,383,580 | 33,867,762 33,973,504 | 32,771,902 32,897,461 | - | 107,185,614 107,534,769 |
| 5/21/2007 | 13,258,997 | 27,383,380 27,455,854 | 33,973,504 | 32,897,461 | - | 107,534,769 |
| 6/8/2007 | 13,331,729 | 27,433,834 | 34,037,308 | 33,239,962 | - | 108,291,169 |
| 6/22/2007 | 13,348,532 | 27,593,798 | 34,248,339 | 33,389,670 | - | 108,601,566 |
| 7/6/2007 | 13,363,799 | 27,644,036 | 34,335,901 | 33,539,406 | - | 108,904,369 |
| 7/17/2007 | 13,378,617 | 27,678,691 | 34,386,385 | 33,657,194 | - | 109,122,114 |
| 8/1/2007 | 13,382,770 | 27,702,941 | 34,520,347 | 33,874,162 | - | 109,501,447 |
| 8/20/2007 | 13,382,771 | 27,727,410 | 34,623,226 | 34,119,501 | - | 109,874,135 |
| 8/31/2007 | 13,382,771 | 27,741,601 | 34,623,226 | 34,259,733 | - | 110,028,558 |
| 9/10/2007 | 13,402,482 | 27,753,584 | 34,623,226 | 34,390,601 | - | 110,191,120 |
| 9/14/2007 | 13,417,672 | 27,757,801 | 34,638,599 | 34,439,106 | - | 110,274,405 |



| | | | Cumulative Pr | umpage (gallons | () | |
|------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 9/27/2007 | 13,455,711 | 27,768,739 | 34,749,149 | 34,603,727 | - | 110,598,553 |
| 10/12/2007 | 13,486,445 | 27,782,779 | 34,874,719 | 34,794,863 | - | 110,960,033 |
| 10/26/2007 | 13,511,135 | 27,797,832 | 34,987,340 | 34,969,551 | - | 111,287,085 |
| 11/9/2007 | 13,539,201 | 27,812,380 | 35,102,887 | 35,147,683 | - | 111,623,378 |
| 11/21/2007 | 13,557,730 | 27,822,865 | 35,199,265 | 35,293,864 | - | 111,894,951 |
| 12/7/2007 | 13,583,550 | 27,836,591 | 35,331,719 | 35,400,089 | - | 112,173,176 |
| 12/19/2007 | 13,619,719 | 27,851,131 | 35,431,627 | 35,411,037 | - | 112,334,741 |
| 1/4/2008 1/18/2008 | 13,672,681 13,672,813 | 27,874,974 27,905,552 | 35,564,804 35,680,886 | 35,630,390 35,819,131 | - | 112,764,076 113,099,609 |
| 1/30/2008 | 13,672,913 | 27,903,332 | 35,780,139 | 35,975,264 | - | 113,383,642 |
| 2/15/2008 | 13,732,737 | 27,979,314 | 35,909,561 | 36,185,859 | _ | 113,828,698 |
| 2/29/2008 | 13,786,310 | 28,023,167 | 36,018,127 | 36,367,947 | _ | 114,216,778 |
| 3/6/2008 | 13,809,646 | 28,043,372 | 36,063,150 | 36,446,813 | - | 114,384,208 |
| 3/13/2008 | 13,836,130 | 28,067,359 | 36,104,080 | 36,534,616 | - | 114,563,412 |
| 3/28/2008 | 13,895,027 | 28,124,359 | 36,196,824 | 36,735,293 | - | 114,972,730 |
| 4/4/2008 | 13,921,545 | 28,150,159 | 36,240,242 | 36,826,519 | - | 115,159,692 |
| 4/11/2008 | 13,948,579 | 28,176,874 | 36,285,199 | 36,919,690 | - | 115,351,569 |
| 4/25/2008 | 14,002,830 | 28,223,875 | 36,375,654 | 37,104,043 | - | 115,727,629 |
| 5/8/2008 | 14,052,501 | 28,266,971 | 36,459,927 | 37,271,839 | - | 116,072,465 |
| 5/23/2008 | 14,110,123 | 28,271,276 | 36,559,690 | 37,470,731 | - | 116,433,047 |
| 6/6/2008 | 14,163,789 | 28,348,367 | 36,653,660 | 37,658,565 | - | 116,845,608 |
| 6/20/2008 | 14,177,522 | 28,388,958 | 36,701,800 | 37,754,425 | - | 117,043,932 |
| 6/27/2008 7/3/2008 | 14,177,576 | 28,427,042 | 36,746,703 | 37,754,507 | - | 117,127,055 |
| 7/17/2008 | 14,222,773 14,282,200 | 28,457,794 28,533,225 | 36,784,785 36,930,154 | 37,861,991 38,067,866 | - | 117,348,570 117,834,672 |
| 7/18/2008 | 14,282,246 | 28,533,305 | 36,930,301 | 38,068,033 | | 117,835,112 |
| 7/23/2008 | 14,284,640 | 28,536,367 | 36,935,951 | 38,076,081 | _ | 117,854,266 |
| 8/1/2008 | 14,319,357 | 28,579,113 | 37,018,332 | 38,193,899 | _ | 118,131,928 |
| 8/15/2008 | 14,319,642 | 28,649,008 | 37,155,026 | 38,386,216 | - | 118,531,119 |
| 8/29/2008 | 14,408,170 | 28,708,429 | 37,300,199 | 38,578,662 | - | 119,016,687 |
| 9/12/2008 | 14,476,470 | 28,745,368 | 37,447,009 | 38,766,209 | - | 119,456,283 |
| 9/26/2008 | 14,536,243 | 28,779,675 | 37,596,052 | 38,954,602 | - | 119,887,799 |
| 10/10/2008 | 14,594,697 | 28,820,941 | 37,746,790 | 39,144,458 | - | 120,328,113 |
| 10/22/2008 | 14,645,493 | 28,848,490 | 37,877,950 | 39,306,311 | - | 120,699,471 |
| 11/6/2008 | 14,701,087 | 28,890,192 | 38,037,715 | 39,502,465 | - | 121,152,686 |
| 11/21/2008 | 14,749,861 | 28,924,439 | 38,200,648 | 39,701,162 | - | 121,597,337 |
| 12/5/2008 | 14,769,926 | 28,954,345 | 38,351,807 | 39,885,773 | - | 121,983,078 |
| 12/19/2008 1/2/2009 | 14,803,469 14,852,813 | 28,985,730 29,028,942 | 38,503,875 38,656,486 | 40,069,861 40,256,232 | - | 122,384,162 122,815,700 |
| 1/16/2009 | 14,906,699 | 29,028,942 | 38,811,232 | 40,446,834 | | 123,264,786 |
| 1/30/2009 | 14,954,862 | 29,122,221 | 38,963,402 | 40,634,582 | _ | 123,696,294 |
| 2/13/2009 | 15,008,850 | 29,172,644 | 39,117,909 | 40,824,303 | _ | 124,144,933 |
| 2/27/2009 | 15,077,699 | 29,237,168 | 39,270,184 | 41,006,687 | - | 124,612,965 |
| 3/13/2009 | 15,135,091 | 29,290,295 | 39,422,357 | 41,188,805 | - | 125,057,775 |
| 3/25/2009 | 15,179,908 | 29,341,649 | 39,552,762 | 41,347,108 | - | 125,442,654 |
| 4/9/2009 | 15,240,658 | 29,416,783 | 39,716,316 | 41,546,762 | - | 125,941,746 |
| 4/24/2009 | 15,325,208 | 29,503,932 | 39,878,557 | 41,745,655 | - | 126,474,579 |
| 5/8/2009 | 15,406,729 | 29,538,701 | 40,032,738 | 41,934,227 | - | 126,933,622 |
| 5/22/2009 | 15,487,601 | 29,548,109 | 40,182,813 | 42,121,440 | - | 127,361,190 |
| 6/5/2009 | 15,630,809 | 29,770,803 | 40,335,485 | 42,310,188 | - | 128,068,512 |
| 6/19/2009 | 15,643,892 | 29,856,362 | 40,472,623 | 42,481,053 | - | 128,475,157 |
| 7/2/2009 7/17/2009 | 15,719,694 15,806,732 | 29,941,349 30,014,231 | 40,612,807 40,774,335 | 42,655,040 42,854,786 | - | 128,950,117 129,471,311 |
| 7/31/2009 | 15,887,687 | 30,014,231 | 40,774,333 | 42,834,786 | - | 129,960,686 |
| 8/14/2009 | 15,969,273 | 30,160,735 | 41,078,203 | 43,233,076 | _ | 130,462,514 |
| 8/28/2009 | 16,050,400 | 30,214,108 | 41,226,912 | 43,423,531 | - | 130,936,178 |
| 9/11/2009 | 16,050,834 | 30,214,420 | 41,227,679 | 43,424,589 | - | 130,938,749 |
| 9/25/2009 | 16,127,545 | 30,251,659 | 41,374,230 | 43,615,318 | - | 131,389,979 |
| 10/9/2009 | 16,171,700 | 30,300,898 | 41,523,631 | 43,802,390 | - | 131,819,846 |
| 10/23/2009 | 16,277,020 | 30,348,624 | 41,672,316 | 43,991,890 | - | 132,311,077 |
| 11/4/2009 | 16,339,699 | 30,387,274 | 41,802,098 | 44,100,810 | - | 132,651,108 |
| 11/19/2009 | 16,411,579 | 30,440,724 | 41,962,138 | 44,304,480 | - | 133,140,148 |
| 12/4/2009 | 16,481,414 | 30,496,174 | 42,123,371 | 44,509,801 | - | 133,631,987 |
| 12/17/2009 | 16,540,771 | 30,566,187 | 42,262,914 | 44,686,357 | - | 134,077,456 |
| 12/31/2009 | 16,576,771 | 30,609,449 | 42,345,091 | 44,789,332 | - | 134,341,870 |
| 1/14/2010 1/29/2010 | 16,643,539 16,687,727 | 30,681,300 30,760,844 | 42,493,061 42,653,478 | 44,977,337 45,177,640 | - | 134,816,464 135,300,916 |
| 2/10/2010 | 16,768,070 | 30,760,844 | 42,033,478 | 45,336,706 | - | 135,731,201 |
| 2/26/2010 | 16,819,759 | 30,906,844 | 42,953,188 | 45,548,270 | - | 136,249,288 |



| Date RW-1 RW-2 RW-3 RW-5 Total | | | | | | | |
|--|-----------|------------|------------|------------|------------|-----------|-------------|
| 3/11/2010 16,863,810 30,980,102 43,091,809 45,722,405 . 136,679,335 3/62010 16,918,571 31,068,222 43,253,045 43,021,081 46,200,482 . 137,648,527 47,2010 17,076,739 31,312,954 43,021,198 46,475,780 . 138,880,808 5/21/2010 17,076,739 31,312,954 43,092,198 46,475,780 . 138,880,808 5/21/2010 17,076,739 31,312,954 44,00,729 46,863,932 . 139,955,572 618/2010 17,231,648 31,564,524 44,149,574 47,048,223 . 140,025,636 71/2010 17,315,451 31,564,524 44,149,574 47,048,223 . 140,025,636 71/2010 17,315,416 31,758,866 44,457,857 47,333,371 . 140,952,636 77,22010 17,403,991 31,826,886 44,455,809 47,519,611 93,937 41,449,461 47,220,401 47,410,83 31,864,824 44,457,857 47,353,371 . 140,952,616 77,220,100 17,449,970 31,826,886 44,558,093 47,519,611 93,937 41,449,461 47,220,401 47,410,83 31,982,488 44,882,792 47,522,556 295,522 42,144,818 31,982,964 44,882,792 43,848 43,448,824,994 47,922,972 433,486 142,638,836 44,882,792 48,261,591 81,184 43,717,422 43,486 44,37,537 43,481 | Doto | DW 1 | DW 2 | | 100 | | Total |
| 37,000 16,918,571 31,068,262 43,253,045 45,925,716 137,186,822 47,22010 17,026,281 31,231,925 43,692,198 46,275,780 - 18,818,021,000 56,02010 17,134,670 31,400,080 44,001,729 46,863,922 - 18,958,082 61,82010 17,134,670 31,400,080 44,001,729 46,863,922 - 18,958,082 71,72010 17,318,4161 31,564,524 44,49,574 47,048,223 - 140,095,506 71,72010 17,318,146 31,788,866 44,475,578 47,353,371 - 140,095,906 71,72010 17,438,146 31,782,624 44,49,574 47,048,223 - 140,098,906 71,72010 17,449,910 31,792,243 44,492,196 47,429,664 19,925 41,119,246 88,720,2010 17,449,418 31,886,866 48,485,509 47,570,743 153,611 41,618,825 89,82010 17,529,355 31,947,331 44,784,49 47,922,972 433,486 42,638,820 99,232,010 17,529,355 31,947,331 44,784,49 47,922,972 433,486 42,638,820 99,232,010 17,529,355 31,947,331 44,784,49 47,922,972 433,486 42,638,820 107,2010 17,651,653 30,919,799 44,977,320 48,261,591 81,1845 13,717,422 12,82010 17,601,438 32,086,233 45,207,604 48,638,074 13,072,871 144,961 12,32010 17,601,438 32,086,233 45,207,604 48,638,074 13,072,871 144,861,309 11,92010 17,601,438 32,184,258 45,692,260 49,248,991 15,332,731 44,861,309 11,721,438 32,143,454 45,472,544 48,899,824 17,818,77 45,999,215 12,82010 17,661,978 32,184,268 45,692,269 49,248,590 12,600,168 146,606,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,600,176 49,600,176 | | | | | | KW-5 | |
| 48/2010 16/970.20 31,147/905 43,392.917 46,102,158 - 137,634.575 56/2010 17,1706.281 31,319.55 43,692.198 46,475.780 - 138,152.15 56/2010 17,186.615 31,480.069 43,852.156 46,676.949 - 139,085.035 57/21/2010 17,1816.615 31,480.069 44,001,729 46,6803.932 - 139,085.035 17/2020 17,315.451 31,564.524 44,149,574 47,048.223 - 40,005.696 40,001,720 40,000,720 41,000,720 40,000,720 41,000,720 40,000,720 40,000,720 40,000,720 41,000,720 40,0 | I I | | | | | - | |
| 17.026.0281 31.231.925 43.543.900 44.007.5780 - 138.588.988 521.2010 17.134.670 31.400.080 43.852.156 46.676.949 - 139.085.082 64.02010 17.242.088 31.546.524 44.149.574 47.048.223 - 140.095.966 717.2010 17.315.451 31.564.524 44.149.574 47.048.223 - 140.095.966 717.2010 17.381.146 31.788.664 44.79.575 47.353.371 - 140.095.967 77.22010 17.403.991 31.792.243 44.492.196 47.429.664 19.925 141.159.246 81.22010 17.441.083 31.846.592 44.585.599 47.570.743 153.611 41.618.825 87.62010 17.589.545 31.947.331 44.784.494 47.92.967 43.3486 42.638.820 99.230200 17.559.555 31.947.331 44.784.494 47.92.2972 433.486 42.638.820 99.230200 17.580.640 32.019.799 44.977.320 48.261.591 81.845 143.777.422 10.712.010 17.585.640 32.019.799 44.977.320 48.261.591 81.845 143.777.422 10.712.010 17.607.470 32.099.609 45.332.485 48.809.910 1.533.273 144.264.738 11.972.010 17.607.479 32.099.609 45.332.485 48.809.910 1.533.273 145.003.971 12.872.010 17.661.079 32.145.665 45.522.166 49.054.279 1.870.420 146.221.692 12.702.010 17.661.079 32.145.668 45.692.073 49.443.662 22.452.454 44.777.340 44.261.638 44.820.129 44.777.340 44.740.141 47.660.255 45.523.166 49.054.279 1.870.420 146.221.692 45.692.2011 17.769.979 32.246.898 45.692.073 49.443.662 22.452.545 44.739.402 44.7011 17.680.925 32.246.229 45.691.255 49.054.279 1.870.420 44.777.849 32.393.107 46.009.176 49.953.215 32.755.665 45.692.073 49.443.662 22.452.455 44.739.9402 47.778.891 32.393.107 46.009.176 49.953.215 37.754.86 49.056.257 49.443.662 22.452.545 44.739.9402 44.7011 17.680.925 32.393.107 46.009.176 49.953.215 37.034.45 46.220.11 47.788.993 33.379.384 44.880.752.55 49.054.2011 48.878.695 48.879.922 47.799.01 48.879.922 48.691.25 49.054.2011 48.879.923 48.879.22 49.483.60 49 | I I | | | | | _ | |
| 5-21/2010 | I I | | | | | - | |
| 6/18/2010 17,186,615 31,450,609 44,001,729 46,863,932 - 139,553,575 71,72010 17,313,451 31,564,524 44,149,574 47,048,223 - 140,095,636 71,72010 17,313,451 31,758,866 44,437,557 47,353,371 - 140,095,2167 72,72010 17,403,991 31,752,836 44,439,196 47,429,664 19,925 141,159,246 17,22010 17,441,083 31,865,922 44,858,569 47,519,611 99,937 141,419,436 87,62010 17,489,418 31,898,926 44,687,639 47,750,743 43,346 144,268,820 99,82010 17,593,451 31,947,331 44,784,449 47,752,356 295,525 142,144,818 107,2010 17,593,451 32,049,503 44,874,039 47,752,356 295,525 142,144,818 107,2010 17,593,111 32,049,503 44,887,692 43,486 144,268,820 107,12010 17,593,111 32,049,503 45,207,040 48,638,074 1,307,287 144,861,309 11/9/2010 17,607,470 32,114,416 45,472,544 48,989,824 1,813,777 144,861,309 12/8/2010 17,615,743 32,125,605 45,523,166 40,964,279 14,861,309 12/8/2010 17,631,743 32,145,285 45,529,260 49,420,51 22,43,622 147,324,406 17/2010 17,631,743 32,144,545 45,542,511 49,980,186 1,806,816 146,630,669 17/2010 17,630,907 32,246,629 45,691,252 49,442,051 2,243,622 147,324,406 17/2011 17,680,025 32,246,229 45,691,252 49,42,051 2,243,622 147,324,406 17/2011 17,680,025 32,246,229 45,691,252 49,42,051 2,243,622 147,324,406 17/2011 17,680,025 32,246,229 45,691,252 49,42,051 2,243,622 147,324,406 17/2011 17,680,927 32,246,629 45,691,252 49,42,051 2,243,622 147,324,406 14,400 | 5/6/2010 | 17,078,739 | 31,312,954 | 43,692,198 | 46,475,780 | - | 138,580,898 |
| 6/18/2010 17,342,088 31,564,524 41,49,574 47,048,223 - 140,025,656 7/1/2010 17,341,545 31,564,524 44,495,754 47,048,223 - 140,085,99 7/17/2010 17,341,445 31,758,866 44,437,557 47,353,371 - 140,952,167 7/29/2010 17,429,707 31,826,886 44,435,899 47,429,664 19,925 141,159,246 81,22010 17,429,707 31,826,886 44,435,899 47,579,0713 153,611 141,618,825 98,72010 17,549,748 31,889,826 44,885,899 47,570,743 153,611 141,618,825 98,72010 17,551,653 31,947,331 44,784,449 47,922,972 433,486 142,638,820 10,72010 17,585,640 32,019,799 44,977,320 48,261,591 851,845 143,717,422 115/2010 17,561,643 32,096,909 45,332,485 48,869,910 1,533,273 145,463,67 11/9010 17,601,448 32,096,909 45,332,485 48,899,824 1,719,141,461,461,461,461,461,461,461,461,461 | 5/21/2010 | 17,134,670 | 31,400,080 | 43,852,156 | 46,676,949 | - | 139,085,082 |
| 7/1/2010 | I I | | | | | - | |
| 17,120,100 | I I | | | | | - | |
| 17,22010 | I I | | | | | - | |
| 7.29/2010 | I I | | | | | 10.025 | |
| 8.12/2010 | I I | | | | | | |
| 8.76.2010 | I I | | | | | | |
| 9.72.2010 | I I | | | | | | |
| 107/2010 | 9/8/2010 | 17,529,355 | 31,947,331 | 44,784,449 | 47,922,972 | 433,486 | 142,638,820 |
| 1071/2010 | 9/23/2010 | 17,561,653 | 31,982,488 | 44,882,792 | 48,081,182 | 600,041 | 143,129,383 |
| 11/5/2010 17,601,448 32,086,233 45,207,040 48,638,074 1,307,287 144,861,309 11/19/2010 17,607,470 32,099,609 45,332,485 48,809,910 1,533,273 145,403,974 12/8/2010 17,626,995 32,1125,605 45,523,166 49,054,279 1,870,420 146,221,692 12/17/2010 17,651,074 32,134,945 45,562,260 49,484,390 2,061,387 146,796,265 1/14/2011 17,680,025 32,246,229 45,691,252 49,484,390 2,061,387 146,796,265 1/17/2011 17,699,998 32,290,059 45,784,699 49,587,767 2,392,051 147,775,801 2/11/2011 17,748,801 32,341,319 45,894,922 49,700,401 2,576,071 418,325,423 2/25/2011 17,785,498 32,419,430 46,064,625 50,044,410 2,844,586 149,209,776 3/24/2011 17,888,953 32,619,922 46,267,644 50,370,951 3,164,567 150,608,545 4/22/2011 17,960,378 32,731,346 46,315,580< | I I | | | | | | |
| 11/19/2010 | | | | | | | |
| 12/8/2010 | | | | | | | |
| 12/8/2010 | I I | | | | | | |
| 12/17/2010 | | | | | | | |
| 12/30/2010 | | | | | | | |
| 1/14/2011 | | | | | | | |
| 1/28/2011 | I I | | | | | | |
| 2/11/2011 | 1/17/2011 | 17,680,297 | 32,246,898 | 45,692,073 | 49,443,662 | 2,245,245 | 147,329,402 |
| 2/25/2011 | 1/28/2011 | 17,699,998 | 32,290,059 | 45,784,699 | | 2,392,051 | 147,775,801 |
| 3/11/2011 | I I | | | | | | |
| 3/24/2011 | | | | | | | |
| 4/8/2011 17,888,953 32,619,922 46,267,644 50,370,951 3,164,567 150,333,264 4/14/2011 17,914,844 32,664,643 46,315,580 50,450,497 3,241,754 150,608,545 4/22/2011 17,960,378 32,27,31,346 46,381,722 50,553,331 3,343,885 150,991,889 5/6/2011 18,206,512 33,075,552 46,738,377 50,913,264 3,703,445 152,384,078 6/2/2011 18,206,512 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,873,010 156,336,519 9/7/2011 18,552,986 33,437,902 47,698,746 52,466,281 5,386,333 157,439,594 10/5/2011 18,608,445 33,495,216 47,932,071 | | | | | | | |
| 4/14/2011 17,914,844 32,664,643 46,315,580 50,450,497 3,241,754 150,608,545 4/22/2011 17,960,378 32,731,346 46,381,722 50,553,331 3,343,885 150,991,889 5/6/2011 18,055,787 32,860,780 46,499,773 50,732,537 3,521,652 151,691,756 5/20/2011 18,206,512 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,339,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,873,010 156,335,11 9/7/2011 18,503,833 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,603,833 33,495,216 47,932,071 | I I | | | | | | |
| 4/22/2011 17,960,378 32,731,346 46,381,722 50,553,331 3,343,885 150,991,889 5/6/2011 18,055,787 32,860,780 46,499,773 50,732,537 3,521,652 151,691,756 6/2/2011 18,065,12 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,482,582 33,357,395 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,625,588 33,496,494 48,201,628 | I I | | | | | | |
| 5/6/2011 18,055,787 32,860,780 46,499,773 50,732,537 3,521,652 151,691,756 5/20/2011 18,141,748 32,980,818 46,623,576 50,913,264 3,703,445 152,384,078 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,337,395 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,452,522 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,602,852 33,550,894 48,201,628 | I I | | | | | | |
| 6/2/2011 18,206,512 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/32/2011 18,552,986 33,413,417 47,598,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,6025,589 33,499,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,669 33,531,84 48,074,628 | I I | | | | | | |
| 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,949 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,98,660 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 1/12/72/012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 167,463,263 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | 5/20/2011 | 18,141,748 | 32,980,818 | 46,623,576 | 50,913,264 | 3,703,445 | 152,384,078 |
| 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,603,833 33,470,877 47,803,470 52,617,112 5,386,333 157,972,656 10/18/2011 18,6025,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,622,569 33,594,464 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,594,649 48,51,868 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
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| 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/71/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,603,833 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,581,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,598,934 48,320,048 53,355,776 6,100,310 160,025,914 12/1/2011 18,629,987 33,779,384 48,51,868 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,550,594 48,201,628 53,158,640 5,938,670 159,508,308 12/16/2011 18,629,825 33,598,934 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,793,384 48,51,686 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/16/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,885,637 48,702,94 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
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| 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/18/2011 18,627,549 33,560,594 48,201,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,598,934 48,201,628 53,158,640 5,938,670 159,508,308 12/16/2011 18,629,949 33,694,694 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,856,603 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,82 | I I | | | | | | |
| 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,627,549 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/11/2011 18,629,982 33,598,934 48,320,048 53,355,770 6,100,310 160,025,914 12/16/2011 18,629,987 33,694,694 48,451,868 53,577,620 6,282,440 160,657,798 12/18/2011 18,629,987 33,779,384 48,508,053 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,858,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,851,117 34,035,651 48,942,82 | 9/23/2011 | 18,577,187 | 33,437,902 | 47,698,746 | 52,466,281 | 5,238,251 | 157,439,594 |
| 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,627,549 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,357,7620 6,100,310 160,025,914 12/18/2011 18,629,987 33,779,384 48,51,868 53,577,620 6,282,440 160,657,798 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,985,172 34,316,006 49,452,912 </td <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
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| 11/18/2011 18,627,549 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/16/2011 18,629,949 33,694,694 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 3/23/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 4/6/2012 18,985,172 34,316,006 49,452,912 </td <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
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| 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 3/9/2012 18,802,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,126,410 34,578,497 49,817,176 | | | | | | | |
| 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,126,410 34,578,497 49,817,176 | | | | | | | |
| 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/21012 19,148,742 34,617,182 49,872,834 | I I | | | | | | 161,801,201 |
| 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,763,221 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,613,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 | | | | | | | |
| 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/1/2012 19,250,934 34,715,694 50,084,238 | I I | | | | | | |
| 3/9/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 | I I | | | | | | |
| 3/23/2012 18,937,777 34,222,618 49,324,691 54,989,061 7,449,391 164,944,765 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | I I | | | | | | |
| 4/6/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | I I | | | | | | |
| 4/20/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | I I | | | | | | |
| 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | 19,072,065 | | 49,688,956 | | | |
| 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| | | | | | | | |
| | 7/13/2012 | 19,230,934 | 34,735,010 | 50,351,741 | 56,627,498 | 8,878,597 | 169,272,001 |



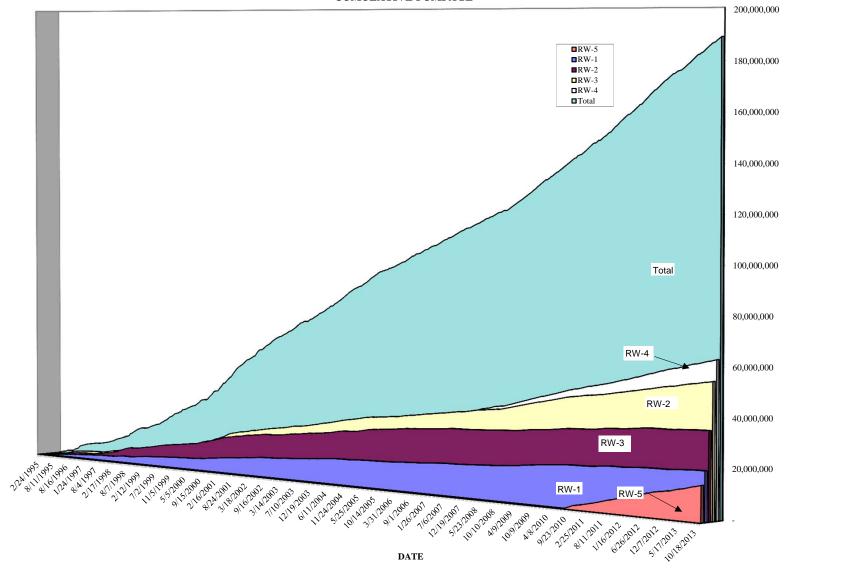
| | | | Cumulative Pu | ımpage (gallon | s) | |
|------------|------------|------------|---------------|----------------|------------|-------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 7/27/2012 | 19,300,279 | 34,815,104 | 50,481,138 | 56,830,580 | 9,056,180 | 170,504,508 |
| 8/10/2012 | 19,309,368 | 34,840,760 | 50,610,359 | 57,033,320 | 9,233,830 | 171,048,864 |
| 8/24/2012 | 19,315,213 | 34,851,574 | 50,736,895 | 57,233,136 | 9,408,656 | 171,566,701 |
| 9/6/2012 | 19,318,377 | 34,861,041 | 50,856,179 | 57,234,830 | 9,571,204 | 171,862,858 |
| 9/21/2012 | 19,335,883 | 34,872,814 | 50,991,985 | 57,455,799 | 9,757,477 | 172,435,185 |
| 10/5/2012 | 19,352,210 | 34,883,464 | 51,121,784 | 57,668,757 | 9,934,425 | 172,981,867 |
| 10/19/2012 | 19,370,447 | 34,892,551 | 51,249,042 | 57,878,757 | 10,109,194 | 173,521,218 |
| 11/2/2012 | 19,386,758 | 34,899,644 | 51,376,083 | 58,088,081 | 10,282,271 | 174,054,064 |
| 11/6/2012 | 19,391,068 | 34,899,671 | 51,411,992 | 58,149,154 | 10,332,065 | 174,205,177 |
| 11/16/2012 | 19,400,364 | 34,899,674 | 51,501,533 | 58,297,367 | 10,450,677 | 174,570,842 |
| 11/30/2012 | 19,409,314 | 34,899,674 | 51,629,413 | 58,509,626 | 10,609,784 | 175,079,038 |
| 12/7/2012 | 19,411,904 | 34,899,674 | 51,693,373 | 58,616,035 | 10,685,793 | 175,328,006 |
| 12/11/2012 | 19,413,930 | 34,899,805 | 51,729,227 | 58,675,438 | 10,729,481 | 175,469,108 |
| 12/17/2012 | 19,417,115 | 34,914,357 | 51,784,590 | 58,767,251 | 10,796,312 | 175,700,852 |
| 12/28/2012 | 19,422,179 | 34,938,064 | 51,884,718 | 58,916,250 | 10,931,950 | 176,114,388 |
| 1/11/2013 | 19,429,323 | 34,967,288 | 52,013,327 | 59,107,052 | 11,104,052 | 176,642,269 |
| 1/24/2013 | 19,478,399 | 35,024,332 | 52,132,195 | 59,282,511 | 11,247,851 | 177,186,515 |
| 2/8/2013 | 19,535,734 | 35,096,268 | 52,272,637 | 59,488,915 | 11,273,959 | 177,688,740 |
| 2/25/2013 | 19,596,413 | 35,160,047 | 52,432,869 | 59,721,134 | 11,294,807 | 178,226,497 |
| 3/8/2013 | 19,634,478 | 35,189,228 | 52,534,826 | 59,868,397 | 11,442,232 | 178,690,388 |
| 3/22/2013 | 19,681,911 | 35,228,166 | 52,663,610 | 60,055,339 | 11,626,130 | 179,276,383 |
| 4/5/2013 | 19,727,669 | 35,265,694 | 52,792,148 | 60,241,450 | 11,811,400 | 179,859,588 |
| 4/19/2013 | 19,771,092 | 35,301,176 | 52,921,620 | 60,429,844 | 11,997,517 | 180,442,476 |
| 5/3/2013 | 19,823,292 | 35,344,645 | 53,049,314 | 60,615,719 | 12,179,555 | 181,033,752 |
| 5/17/2013 | 19,876,397 | 35,385,222 | 53,177,532 | 60,802,477 | 12,363,253 | 181,626,108 |
| 5/20/2013 | 19,887,596 | 35,395,416 | 53,203,514 | 60,840,462 | 12,400,905 | 181,749,120 |
| 5/30/2013 | 19,924,579 | 35,430,856 | 53,294,257 | 60,972,623 | 12,532,113 | 182,175,655 |
| 6/13/2013 | 19,954,209 | 35,459,564 | 53,367,498 | 61,079,480 | 12,636,980 | 182,518,958 |
| 6/28/2013 | 19,984,165 | 35,491,016 | 53,439,824 | 61,189,501 | 12,747,249 | 182,872,982 |
| 7/12/2013 | 20,029,164 | 35,538,329 | 53,560,220 | 61,372,738 | 12,931,693 | 183,453,371 |
| 7/26/2013 | 20,067,500 | 35,577,142 | 53,682,207 | 61,554,872 | 13,113,782 | 184,016,730 |
| 8/9/2013 | 20,100,935 | 35,609,889 | 53,805,409 | 61,738,677 | 13,292,277 | 184,568,414 |
| 8/23/2013 | 20,130,301 | 35,638,298 | 53,928,901 | 61,920,983 | 13,475,291 | 185,115,001 |
| 9/6/2013 | 20,153,775 | 35,660,903 | 54,052,237 | 62,102,418 | 13,656,818 | 185,647,378 |
| 9/19/2013 | 20,169,780 | 35,677,552 | 54,168,145 | 62,271,795 | 13,829,216 | 186,137,715 |
| 9/27/2013 | 20,177,315 | 35,686,555 | 54,237,580 | 62,374,486 | 13,934,019 | 186,431,182 |
| 10/1/2013 | | | 186,584,737 | | | |
| 10/18/2013 | 20,198,726 | 35,712,831 | 54,422,532 | 62,648,015 | 14,209,497 | 187,212,828 |
| 11/1/2013 | 20,209,877 | 35,728,996 | 54,545,883 | 62,830,711 | 14,387,026 | 187,723,720 |
| 11/13/2013 | 20,219,607 | 35,743,158 | 54,651,633 | 62,987,871 | 14,542,658 | 188,166,154 |
| 11/27/2013 | 20,229,129 | 35,758,564 | 54,771,388 | 63,169,850 | 14,719,860 | 188,670,018 |

Notes:

- Data prior to 4/12/96 was collected by EMCON.
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement.
- Erroneous flow meter reading from RW-3 on 10/1/96.
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively.
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3.
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
- Recovery well RW-4 installed late February 1999.
- Recovery well RW-5 was initiated on July 20, 2010.
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000.
- NEEP Systems air stripper installed on August 29 through August 31, 2000.



CUMULATIVE PUMPAGE





ATTACHMENT C

Field Notes



FORMER AMPHENOL FACILITY

980B Hurricane Road Franklin, Indiana

| Site Inspection Date: | | 1-1-13 | , | | | | | | | | |
|--|------------------|----------------|------------|---------------------------------------|------------|----------------------|-------------|---|---------|--------------|--------------|
| WM Personnel: | <u> </u> | 2. Mier | <u> </u> | White | _ | | | | | | |
| Arrival Time: | | 915 | | | _ | | | | | | |
| Departure Time: | | 150 | | | _ | | | | | | |
| Alarm Response Visit: | , | YES | (OM | ות | MEELL | Y DATA | | | | | |
| | | | × 0 | | | | 5.0 | וומתמיי | ,0 | | 21 5 |
| | | | | 2063965 | | | | | | 143870 | 26.0 |
| Flow Rate GPM: | RW-1 | cycling | | cycling | | | | | | 9.00 | _ |
| Pump Running Amps | RW-1 | <u> 4.3</u> | RW-2 | 3,1 | _RW-3 | 40 | RW-4 | 4.1 | _RW-5 . | 4.2 | _ |
| Air Stripper Pressure: | _ | _15_ | Inches (| of Water | | | | | | | |
| Effluent Clarity: | Clear | | | | | todistic . | | | | | |
| Building Temperature | : | 56 | Degrees | sF Turn | Heart | ир - | | | | | |
| System Operation Upo | on Arriv | /al: | YES |) | NO (if | no please exp | lain below) | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | · |
| Water Leaks: Please circle appropri | RW-1 ate cont | | RW-2 w: | | RW-3 | | RW-4 | | RW-5 | | |
| | Manho | oles | NO | | YES | Repaired | | *************************************** | | | _ |
| | Lines Strippe | er | (NO) | | YES YES | Repaired Repaired | | | | | _ |
| If yes, explain: | | | | | | | | | | | |
| | | | | | • | | | | | | Base 4 |
| | | | | | 40NTHI | LY DATA | | | | | |
| | | | | | | | | | | , 2 | |
| Filter Cartridges Repl | laced: | | RW-1 | -y- | RW-2 | 4- | RW-3 | -y | RW-4 | Y | RW-5 |
| Stripper Trays and Tu | ibes Ch | ecked: | 4 | · · · · · · · · · · · · · · · · · · · | | | | | | New york | |
| Stripper Trays and Tu | ıbes Cle | eaned: | 4 | | | | | EL-MINISTER - 110-110-110-110-110-110-110-110-110-1 | | | |
| Monitoring/Recovery | Wells | Gauged: | _4 | · | | | | | | | |
| Recommendations for | r system | 1 optimization | or general | | | | | | | | |
| | | | | | | | | | | | · |

980B Hurricane Road Franklin, Indiana 11-13-13 Site Inspection Date: IWM Personnel: Mier 11:40 Arrival Time: Departure Time: NO) Alarm Response Visit: YES 15 Inches of Water Air Stripper Pressure: Clear Effluent Clarity: 58 Degrees F Building Temperature: (YES NO (if no please explain below) System Operation Upon Arrival: RW-4 RW-5 RW-1 RW-2 RW-3 Water Leaks: Please circle appropriate controller(s) below: Manholes YES Repaired Lines YES Repaired Repaired Stripper YES If yes, explain: MONTHLY DATA RW-3 RW-5 RW-1 Filter Cartridges Replaced: Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY

FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana Site Inspection Date: IWM Personnel: Arrival Time: Departure Time: Alarm Response Visit: YES BIWEEKLY DATA RW-1 1601580 RW-2 20669 220RW-3 38270 60 RW-463169 850 RW-5 14719866 Totalizer Readings: RW-1 Cycling RW-2 Cycle; MCRW-3 6.1 RW-4 9,2 RW-5 9,2 RW-1 4,40 RW-2 3.12 RW-3 4,34 RW-4 4,04 RW-5 3.91 Flow Rate GPM: Pump Running Amps RW-1 Air Stripper Pressure: Inches of Water Effluent Clarity: Building Temperature: Degrees F System Operation Upon Arrival: NO (if no please explain below) Water Leaks: RW-1 RW-2 RW-3 RW-4 RW-5 Please circle appropriate controller(s) below: Manholes YES Repaired Lines YES Repaired Stripper YES Repaired If yes, explain: MONTHLY DATA Filter Cartridges Replaced: RW-3 RW-5 Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments:

ATTACHMENT D

System Sample Laboratory Analytical Report





Pace Analytical Services, Inc.
Not NELAP Accredited
1233 Dublin Road
Columbus, OH 43215
(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)875-5894

November 27, 2013

Mr. Chris Newell IWM Consulting 7428 Rockville Road Indianapolis, IN 46214

RE: Project: Amphenol

Pace Project No.: 5089826

Dear Mr. Newell:

Enclosed are the analytical results for sample(s) received by the laboratory on November 13, 2013. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kenneth Hunt

kenneth.hunt@pacelabs.com Project Manager

Enclosures





Pace Analytical Services, Inc.
Not NELAP Accredited
1233 Dublin Road
Columbus, OH 43215

(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)875-5894

CERTIFICATIONS

Project: Amphenol Pace Project No.: 5089826

Indiana Certification IDs

7726 Moller Road, Indianapolis, IN 46268 Illinois Certification #: 200074 Indiana Certification #: C-49-06 Kansas Certification #: E-10247 Kentucky Certification #: 0042

Louisiana/NELAC Certification #: 04076 Ohio VAP Certification #: 101170-0 Pennsylvania Certification #: 68-04991 West Virginia Certification #: 330

REPORT OF LABORATORY ANALYSIS



Pace Analytical Services, Inc.
Not NELAP Accredited
1233 Dublin Road
Columbus, OH 43215
(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)875-5894

SAMPLE SUMMARY

Project: Amphenol Pace Project No.: 5089826

| Lab ID | Sample ID | Matrix | Date Collected | Date Received |
|------------|-----------|--------|----------------|----------------|
| 5089826001 | RW-1 | Water | 11/13/13 12:16 | 11/13/13 15:12 |
| 5089826002 | RW-2 | Water | 11/13/13 12:23 | 11/13/13 15:12 |
| 5089826003 | RW-3 | Water | 11/13/13 12:28 | 11/13/13 15:12 |
| 5089826004 | RW-4 | Water | 11/13/13 12:36 | 11/13/13 15:12 |
| 5089826005 | RW-5 | Water | 11/13/13 12:44 | 11/13/13 15:12 |
| 5089826006 | EFFLUENT | Water | 11/13/13 12:10 | 11/13/13 15:12 |

REPORT OF LABORATORY ANALYSIS



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SAMPLE ANALYTE COUNT

Project: Amphenol Pace Project No.: 5089826

| Lab ID | Sample ID | Method | Analysts | Analytes Reported |
|------------|-----------|----------|----------|----------------------|
| 5089826001 | RW-1 | EPA 8260 | DAE | 72 |
| 5089826002 | RW-2 | EPA 8260 | DAE | 72 |
| 5089826003 | RW-3 | EPA 8260 | DAE | 72 |
| 5089826004 | RW-4 | EPA 8260 | DAE | 72 |
| 5089826005 | RW-5 | EPA 8260 | DAE | 72 |
| 5089826006 | EFFLUENT | EPA 8260 | DAE | 72 |





ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-1 | Lab ID: 50898260 | O1 Collected: 11/13/1 | 3 12:16 | Received: | 11/13/13 15:12 | Matrix: Water | |
|----------------------------|-----------------------|-----------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Ur | nits Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: El | PA 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 11/23/13 09:23 | 3 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 11/23/13 09:23 | 3 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 11/23/13 09:23 | 3 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 11/23/13 09:23 | | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 11/23/13 09:23 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| Chlorobenzene | | 5.0 | 1 | | 11/23/13 09:23 | | |
| Chloroethane | ND ug/L ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| | _ | | | | | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| -Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| ,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| ,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| ,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| ,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 11/23/13 09:23 | 3 110-57-6 | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 75-71-8 | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 75-34-3 | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 107-06-2 | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 75-35-4 | |
| is-1,2-Dichloroethene | 5.9 ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 156-59-2 | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 156-60-5 | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 78-87-5 | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| sis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 11/23/13 09:23 | | |
| | • | 5.0 | | | 11/23/13 09:23 | | |
| Hexachloro-1,3-butadiene | ND ug/L | | 1 | | | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 11/23/13 09:23 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 11/23/13 09:23 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 11/23/13 09:23 | 3 98-82-8 | |

REPORT OF LABORATORY ANALYSIS



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-1 | Lab ID: 5089826001 | Collected: 11/13/1 | 3 12:16 | Received: 11/1 | 3/13 15:12 | Matrix: Water | |
|-----------------------------|---------------------------|--------------------|---------|----------------|---------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 82 | 260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 3 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 1 | 1/23/13 09:23 | 3 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 1 | 1/23/13 09:23 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 3 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 8 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 3 79-34-5 | |
| Tetrachloroethene | 9.2 ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 3 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 3 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 120-82-1 | |
| 1,1,1-Trichloroethane | 16.5 ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 3 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 3 79-00-5 | |
| Trichloroethene | 24.8 ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 3 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 1 | 1/23/13 09:23 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 1 | 1/23/13 09:23 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 1 | 1/23/13 09:23 | 3 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 1 | 1/23/13 09:23 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 104 %. | 79-116 | 1 | 1 | 1/23/13 09:23 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 95 %. | 80-114 | 1 | 1 | 1/23/13 09:23 | 3 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | 1 | 1/23/13 09:23 | 3 2037-26-5 | |





ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-2 | Lab ID: 5089826002 | Lab ID: 5089826002 Collected: 11/13/13 12:23 | | Received: 11/13/13 15:12 Matrix: Water | | | |
|-----------------------------|------------------------|---|----|--|----------------|------------|-----|
| Parameters | Results Unit | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 11/23/13 09:56 | 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 11/23/13 09:56 | 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 11/23/13 09:56 | 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 5 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 11/23/13 09:56 | 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 11/23/13 09:56 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| | • | 5.0 | 1 | | 11/23/13 09:56 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | | 1 | | | | |
| Dibromomethane | ND ug/L | 5.0 | | | 11/23/13 09:56 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| trans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 11/23/13 09:56 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 1,1-Dichloroethane | 5.7 ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 100-41-4 | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 11/23/13 09:56 | 97-63-2 | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 11/23/13 09:56 | 5 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 11/23/13 09:56 | 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | | |

REPORT OF LABORATORY ANALYSIS



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-2 | Lab ID: 5089826002 | Collected: 11/13/1 | 3 12:23 | Received: 11 | /13/13 15:12 I | Matrix: Water | |
|-----------------------------|---------------------------|--------------------|---------|--------------|----------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 82 | 260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 11/23/13 09:56 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 11/23/13 09:56 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 79-34-5 | |
| Tetrachloroethene | 118 ug/L | 5.0 | 1 | | 11/23/13 09:56 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 120-82-1 | |
| 1,1,1-Trichloroethane | 70.0 ug/L | 5.0 | 1 | | 11/23/13 09:56 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 79-00-5 | |
| Trichloroethene | 87.2 ug/L | 5.0 | 1 | | 11/23/13 09:56 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 09:56 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 11/23/13 09:56 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 11/23/13 09:56 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 11/23/13 09:56 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 103 %. | 79-116 | 1 | | 11/23/13 09:56 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 95 %. | 80-114 | 1 | | 11/23/13 09:56 | 460-00-4 | |
| Toluene-d8 (S) | 99 %. | 81-110 | 1 | | 11/23/13 09:56 | 2037-26-5 | |





ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-3 | Lab ID: 5089826003 | Collected: 11/13/1 | 3 12:28 | Received: | 11/13/13 15:12 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Unit | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 11/23/13 10:29 | 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 11/23/13 10:29 | 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 11/23/13 10:29 | 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 11/23/13 10:29 | 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 135-98-8 | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 11/23/13 10:29 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| trans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 11/23/13 10:29 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 1.1-Dichloroethane | 5.5 ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| , | = | | 1 | | | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | | | 11/23/13 10:29 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| cis-1,2-Dichloroethene | 31.6 ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| trans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| trans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 11/23/13 10:29 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 11/23/13 10:29 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 11/23/13 10:29 | 74-88-4 | |
| Isopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 98-82-8 | |
| p-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 11/23/13 10:29 | 99-87-6 | |

REPORT OF LABORATORY ANALYSIS



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-3 | Lab ID: 5089826003 | Collected: 11/13/1 | 3 12:28 | Received: 11/13/13 15:12 | Matrix: Water | |
|-----------------------------|---------------------------|--------------------|---------|--------------------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 82 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 11/23/13 10 | 29 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 11/23/13 10 | 29 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 79-34-5 | |
| Tetrachloroethene | 157 ug/L | 5.0 | 1 | 11/23/13 10 | 29 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 120-82-1 | |
| 1,1,1-Trichloroethane | 52.0 ug/L | 5.0 | 1 | 11/23/13 10 | 29 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 79-00-5 | |
| Trichloroethene | 51.8 ug/L | 5.0 | 1 | 11/23/13 10 | 29 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 11/23/13 10 | 29 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 11/23/13 10 | 29 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 11/23/13 10 | 29 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 11/23/13 10 | 29 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 101 %. | 79-116 | 1 | 11/23/13 10 | 29 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 96 %. | 80-114 | 1 | 11/23/13 10 | 29 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | 11/23/13 10 | 29 2037-26-5 | |





ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-4 | Lab ID: 5089826004 | Collected: 11/13/1 | 3 12:36 | Received: | 11/13/13 15:12 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|-----------|----------------------------------|---------------|-----|
| Parameters | Results Unit | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 11/23/13 11:03 | 8 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 11/23/13 11:03 | 3 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 11/23/13 11:03 | 3 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 3 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 3 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 3 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 3 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 3 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 3 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 11/23/13 11:03 | 3 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 3 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 3 135-98-8 | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 3 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 11/23/13 11:03 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| | • | 5.0 | 1 | | 11/23/13 11:03 | | |
| 1,2-Dichlorobenzene | ND ug/L | | 1 | | | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 5.0 | 1 | | 11/23/13 11:03 11/23/13 11:03 | | |
| 1,4-Dichlorobenzene | ND ug/L | | | | | | |
| trans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 11/23/13 11:03 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 1,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 11/23/13 11:03 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 11/23/13 11:03 | 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 11/23/13 11:03 | 3 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-4 | Lab ID: 5089826004 | Collected: 11/13/1 | 3 12:36 | Received: 11 | I/13/13 15:12 I | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|--------------|-----------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 11/23/13 11:03 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 11/23/13 11:03 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 79-34-5 | |
| Tetrachloroethene | 7.9 ug/L | 5.0 | 1 | | 11/23/13 11:03 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 11/23/13 11:03 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 11/23/13 11:03 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 11/23/13 11:03 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 11/23/13 11:03 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 100 %. | 79-116 | 1 | | 11/23/13 11:03 | | |
| 4-Bromofluorobenzene (S) | 96 %. | 80-114 | 1 | | 11/23/13 11:03 | 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | | 11/23/13 11:03 | 2037-26-5 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-5 | Lab ID: 5089826005 | Collected: 11/13/1 | 3 12:44 | Received: | 11/13/13 15:12 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Units | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 11/25/13 15:54 | 4 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 11/25/13 15:54 | 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 11/25/13 15:54 | 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 1 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 1 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 1 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 11/25/13 15:54 | 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 1 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 135-98-8 | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 11/25/13 15:54 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| | | 5.0 | 1 | | 11/25/13 15:54 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 1,4-Dichlorobenzene | ND ug/L | 100 | 1 | | 11/25/13 15:54 | | |
| trans-1,4-Dichloro-2-butene | ND ug/L | | 1 | | | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | | | 11/25/13 15:54 | | |
| 1,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| cis-1,2-Dichloroethene | 148 ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| trans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 11/25/13 15:54 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 11/25/13 15:54 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 11/25/13 15:54 | 1 74-88-4 | |
| lsopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 98-82-8 | |
| p-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 11/25/13 15:54 | 1 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: RW-5 | Lab ID: 5089826005 | Collected: 11/13/1 | 3 12:44 | Received: 11/13/13 15:12 | Matrix: Water | |
|-----------------------------|---------------------------|--------------------|---------|--------------------------|----------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyze | d CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA 82 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 11/25/13 15 | 5:54 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 11/25/13 15 | 5:54 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 79-34-5 | |
| Tetrachloroethene | 570 ug/L | 100 | 20 | 11/25/13 16 | 5:28 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 120-82-1 | |
| 1,1,1-Trichloroethane | 42.7 ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 79-00-5 | |
| Trichloroethene | 265 ug/L | 100 | 20 | 11/25/13 16 | 5:28 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 11/25/13 15 | 5:54 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 11/25/13 15 | 5:54 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 11/25/13 15 | 5:54 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 11/25/13 15 | 5:54 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 96 %. | 79-116 | 1 | 11/25/13 15 | 5:54 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 95 %. | 80-114 | 1 | 11/25/13 15 | 5:54 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | 11/25/13 15 | 5:54 2037-26-5 | |





ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: EFFLUENT | Lab ID: 508982600 | 6 Collected: 11/13/1 | 3 12:10 | Received: | 11/13/13 15:12 | Matrix: Water | |
|---------------------------------------|-----------------------|----------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Un | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: EP | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 11/25/13 15:20 | 0 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 11/25/13 15:20 | 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 11/25/13 15:20 | 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 11/25/13 15:20 | 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 11/25/13 15:20 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| :-Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| -Chlorotoluene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| ,2-Dibromoethane (EDB) Dibromomethane | - | 5.0 | 1 | | 11/25/13 15:20 | | |
| | ND ug/L | | 1 | | | | |
| ,2-Dichlorobenzene | ND ug/L | 5.0 | | | 11/25/13 15:20 | | |
| ,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| ,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 11/25/13 15:20 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| is-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 563-58-6 | |
| sis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 10061-02-6 | |
| thylbenzene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 100-41-4 | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 11/25/13 15:20 | 97-63-2 | |
| lexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 11/25/13 15:20 | 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 11/25/13 15:20 | 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |
| -Isopropyltoluene | ND ug/L | 5.0 | 1 | | 11/25/13 15:20 | | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)875-5894

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Sample: EFFLUENT | Lab ID: 5089826006 | Collected: 11/13/1 | 3 12:10 | Received: 11/13/13 15:12 | Matrix: Water | · |
|-----------------------------|------------------------|--------------------|---------|--------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 11/25/13 15:: | 20 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 11/25/13 15:: | 20 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 11/25/13 15:: | 20 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 11/25/13 15:: | 20 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 11/25/13 15:: | 20 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 11/25/13 15: | 20 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 101 %. | 79-116 | 1 | | 20 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 97 %. | 80-114 | 1 | | 20 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | 11/25/13 15: | 20 2037-26-5 | |



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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

QC Batch: MSV/59617 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV

Associated Lab Samples: 5089826001, 5089826002, 5089826003, 5089826004

METHOD BLANK: 1018029 Matrix: Water
Associated Lab Samples: 5089826001, 5089826002, 5089826003, 5089826004

| Parameter | Units | Blank Result | Reporting Limit | Analyzed | Qualifiers |
|-----------------------------|----------|-----------------|--------------------|----------------|------------|
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,1,1-Trichloroethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,1,2-Trichloroethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,1-Dichloroethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,1-Dichloroethene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| ,1-Dichloropropene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,2,3-Trichloropropane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| I,2,4-Trimethylbenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| I,2-Dibromoethane (EDB) | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,2-Dichlorobenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,2-Dichloroethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,2-Dichloropropane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| I,3-Dichlorobenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| ,3-Dichloropropane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| ,4-Dichlorobenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 2,2-Dichloropropane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 2-Butanone (MEK) | ug/L | ND | 25.0 | 11/23/13 02:15 | |
| 2-Chlorotoluene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 2-Hexanone | ug/L | ND | 25.0 | 11/23/13 02:15 | |
| 1-Chlorotoluene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| 1-Methyl-2-pentanone (MIBK) | ug/L | ND | 25.0 | 11/23/13 02:15 | |
| Acetone | ug/L | ND | 100 | 11/23/13 02:15 | |
| Acrolein | ug/L | ND | 50.0 | 11/23/13 02:15 | |
| Acrylonitrile | ug/L | ND | 100 | 11/23/13 02:15 | |
| Benzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Bromobenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Bromochloromethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Bromodichloromethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Bromoform | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Bromomethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Carbon disulfide | ug/L | ND | 10.0 | 11/23/13 02:15 | |
| Carbon tetrachloride | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Chlorobenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Chloroethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Chloroform | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Chloromethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| cis-1,2-Dichloroethene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| cis-1,3-Dichloropropene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Dibromochloromethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |





Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

METHOD BLANK: 1018029 Matrix: Water Associated Lab Samples: 5089826001, 5089826002, 5089826003, 5089826004

| | | Blank | Reporting | | |
|----------------------------|-------|--------|-----------|----------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| Dibromomethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Dichlorodifluoromethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Ethyl methacrylate | ug/L | ND | 100 | 11/23/13 02:15 | |
| Ethylbenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| odomethane | ug/L | ND | 10.0 | 11/23/13 02:15 | |
| sopropylbenzene (Cumene) | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Methyl-tert-butyl ether | ug/L | ND | 4.0 | 11/23/13 02:15 | |
| Methylene Chloride | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| n-Butylbenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| n-Propylbenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Naphthalene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| o-Isopropyltoluene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| sec-Butylbenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Styrene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| ert-Butylbenzene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Tetrachloroethene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Toluene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| rans-1,2-Dichloroethene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| rans-1,3-Dichloropropene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 100 | 11/23/13 02:15 | |
| Trichloroethene | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| Trichlorofluoromethane | ug/L | ND | 5.0 | 11/23/13 02:15 | |
| √inyl acetate | ug/L | ND | 50.0 | 11/23/13 02:15 | |
| /inyl chloride | ug/L | ND | 2.0 | 11/23/13 02:15 | |
| (ylene (Total) | ug/L | ND | 10.0 | 11/23/13 02:15 | |
| 4-Bromofluorobenzene (S) | %. | 98 | 80-114 | 11/23/13 02:15 | |
| Dibromofluoromethane (S) | %. | 104 | 79-116 | 11/23/13 02:15 | |
| Toluene-d8 (S) | %. | 98 | 81-110 | 11/23/13 02:15 | |

| LABORATORY CONTROL SAMPLE: | 1018030 | | | | | |
|----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | 50 | 49.5 | 99 | 61-135 | |
| 1,1,1-Trichloroethane | ug/L | 50 | 46.0 | 92 | 71-129 | |
| 1,1,2,2-Tetrachloroethane | ug/L | 50 | 47.7 | 95 | 66-126 | |
| 1,1,2-Trichloroethane | ug/L | 50 | 51.3 | 103 | 77-130 | |
| 1,1-Dichloroethane | ug/L | 50 | 46.4 | 93 | 75-130 | |
| 1,1-Dichloroethene | ug/L | 50 | 56.3 | 113 | 68-127 | |
| 1,1-Dichloropropene | ug/L | 50 | 50.9 | 102 | 78-130 | |
| 1,2,3-Trichlorobenzene | ug/L | 50 | 51.1 | 102 | 70-130 | |
| 1,2,3-Trichloropropane | ug/L | 50 | 52.0 | 104 | 58-142 | |
| 1,2,4-Trichlorobenzene | ug/L | 50 | 46.9 | 94 | 68-131 | |
| 1,2,4-Trimethylbenzene | ug/L | 50 | 47.9 | 96 | 69-127 | |
| 1,2-Dibromoethane (EDB) | ug/L | 50 | 53.5 | 107 | 76-125 | |





Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| ABORATORY CONTROL SAMPLE | : 1018030 | | | | | |
|----------------------------------|-----------|-----------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| ,2-Dichlorobenzene | ug/L | 50 | 50.2 | 100 | 75-123 | |
| ,2-Dichloroethane | ug/L | 50 | 49.5 | 99 | 75-128 | |
| ,2-Dichloropropane | ug/L | 50 | 47.7 | 95 | 74-121 | |
| ,3,5-Trimethylbenzene | ug/L | 50 | 47.4 | 95 | 70-126 | |
| ,3-Dichlorobenzene | ug/L | 50 | 48.8 | 98 | 74-122 | |
| ,3-Dichloropropane | ug/L | 50 | 54.4 | 109 | 74-123 | |
| ,4-Dichlorobenzene | ug/L | 50 | 49.4 | 99 | 76-120 | |
| ,2-Dichloropropane | ug/L | 50 | 39.1 | 78 | 50-137 | |
| -Butanone (MEK) | ug/L | 250 | 282 | 113 | 58-139 | |
| -Chlorotoluene | ug/L | 50 | 47.0 | 94 | 74-122 | |
| -Hexanone | ug/L | 250 | 245 | 98 | 54-140 | |
| -Chlorotoluene | ug/L | 50 | 48.9 | 98 | 77-123 | |
| -Methyl-2-pentanone (MIBK) | ug/L | 250 | 249 | 99 | 58-138 | |
| acetone | ug/L | 250 | 318 | 127 | 49-150 | |
| crolein | ug/L | 1000 | 1060 | 106 | 41-200 | |
| crylonitrile | ug/L | 1000 | 993 | 99 | 63-137 | |
| Benzene | ug/L | 50 | 50.2 | 100 | 74-122 | |
| Bromobenzene | ug/L | 50 | 49.0 | 98 | 72-127 | |
| romochloromethane | ug/L | 50 | 45.8 | 92 | 63-132 | |
| romodichloromethane | ug/L | 50 | 47.0 | 94 | 62-136 | |
| romoform | ug/L | 50 | 40.7 | 81 | 44-134 | |
| romomethane | ug/L | 50 | 71.1 | 142 | 22-181 | |
| Carbon disulfide | ug/L | 100 | 97.2 | 97 | 59-132 | |
| Carbon tetrachloride | ug/L | 50 | 42.2 | 84 | 56-137 | |
| chlorobenzene | ug/L | 50 | 51.3 | 103 | 78-123 | |
| Chloroethane | ug/L | 50 | 62.4 | 125 | 60-144 | |
| Chloroform | ug/L | 50 | 47.0 | 94 | 78-126 | |
| Chloromethane | ug/L | 50 | 52.0 | 104 | 42-134 | |
| is-1,2-Dichloroethene | ug/L | 50 50 | 45.8 | 92 | 75-122 | |
| is-1,3-Dichloropropene | ug/L | 50 50 | 49.1 | 98 | 64-126 | |
| Dibromochloromethane | ug/L | 50 50 | 46.9 | 94 | 58-128 | |
| Dibromomethane | ug/L | 50 50 | 46.0 | 92 | 73-125 | |
| Dichlorodifluoromethane | ug/L | 50 | 49.1 | 98 | 35-181 | |
| | | 200 | 218 | 109 | 69-133 | |
| thyl methacrylate thylbenzene | ug/L | 200 50 | 51.6 | 103 | 66-133 | |
| lexachloro-1,3-butadiene | ug/L | 50 50 | 42.6 | 85 | 59-145 | |
| · | ug/L | 100 | | 129 | 21-170 | |
| odomethane | ug/L | | 129 | | _ | |
| sopropylbenzene (Cumene) | ug/L | 50 | 54.9 | 110 | 69-124 | |
| Methyl-tert-butyl ether | ug/L | 100 | 94.5 | 94 | 69-122 | |
| lethylene Chloride | ug/L | 50 | 57.6 | 115 | 68-132 | |
| -Butylbenzene | ug/L | 50 | 47.5 | 95 | 70-126 | |
| -Propylbenzene | ug/L | 50 | 50.3 | 101 | 71-122 | |
| laphthalene | ug/L | 50 | 45.7 | 91 | 68-127 | |
| -Isopropyltoluene | ug/L | 50 | 50.5 | 101 | 72-132 | |
| ec-Butylbenzene | ug/L | 50 | 49.1 | 98 | 70-128 | |
| tyrene | ug/L | 50 | 53.9 | 108 | 74-126 | |
| ert-Butylbenzene | ug/L | 50 | 44.2 | 88 | 51-118 | |
| etrachloroethene | ug/L | 50 | 52.4 | 105 | 69-130 | |





Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| LABORATORY CONTROL SAMPLE: | 1018030 | | | | | |
|-----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| Toluene | ug/L | 50 | 49.8 | 100 | 72-122 | |
| trans-1,2-Dichloroethene | ug/L | 50 | 54.3 | 109 | 72-124 | |
| trans-1,3-Dichloropropene | ug/L | 50 | 49.7 | 99 | 64-121 | |
| trans-1,4-Dichloro-2-butene | ug/L | 200 | 200 | 100 | 56-133 | |
| Trichloroethene | ug/L | 50 | 46.3 | 93 | 76-126 | |
| Trichlorofluoromethane | ug/L | 50 | 51.7 | 103 | 76-149 | |
| Vinyl acetate | ug/L | 200 | 245 | 122 | 45-151 | |
| Vinyl chloride | ug/L | 50 | 51.7 | 103 | 59-126 | |
| Xylene (Total) | ug/L | 150 | 162 | 108 | 70-124 | |
| 4-Bromofluorobenzene (S) | %. | | | 99 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | 96 | 79-116 | |
| Toluene-d8 (S) | %. | | | 100 | 81-110 | |

| MATRIX SPIKE SAMPLE: | 1018031 | | | | | | |
|-----------------------------|---------|------------|-------|--------|-------|--------|------------|
| <u>_</u> | | 5089826004 | Spike | MS | MS | % Rec | |
| Parameter | Units | Result | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 50 | 50.7 | 101 | 50-132 | |
| 1,1,1-Trichloroethane | ug/L | ND | 50 | 47.5 | 95 | 60-138 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 50 | 51.3 | 103 | 55-128 | |
| 1,1,2-Trichloroethane | ug/L | ND | 50 | 51.0 | 102 | 61-139 | |
| 1,1-Dichloroethane | ug/L | ND | 50 | 47.7 | 95 | 57-147 | |
| 1,1-Dichloroethene | ug/L | ND | 50 | 55.2 | 110 | 55-145 | |
| 1,1-Dichloropropene | ug/L | ND | 50 | 52.7 | 105 | 55-147 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 50 | 51.1 | 102 | 31-141 | |
| 1,2,3-Trichloropropane | ug/L | ND | 50 | 53.3 | 107 | 58-133 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 50 | 47.3 | 95 | 25-143 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 50 | 48.1 | 96 | 18-149 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 50 | 52.8 | 106 | 63-129 | |
| 1,2-Dichlorobenzene | ug/L | ND | 50 | 50.8 | 102 | 38-136 | |
| 1,2-Dichloroethane | ug/L | ND | 50 | 50.7 | 101 | 62-138 | |
| 1,2-Dichloropropane | ug/L | ND | 50 | 49.0 | 98 | 59-130 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 50 | 46.8 | 94 | 20-147 | |
| 1,3-Dichlorobenzene | ug/L | ND | 50 | 48.4 | 97 | 28-141 | |
| 1,3-Dichloropropane | ug/L | ND | 50 | 56.1 | 112 | 62-127 | |
| 1,4-Dichlorobenzene | ug/L | ND | 50 | 49.5 | 99 | 30-139 | |
| 2,2-Dichloropropane | ug/L | ND | 50 | 33.2 | 66 | 37-139 | |
| 2-Butanone (MEK) | ug/L | ND | 250 | 329 | 131 | 37-156 | |
| 2-Chlorotoluene | ug/L | ND | 50 | 47.3 | 95 | 27-142 | |
| 2-Hexanone | ug/L | ND | 250 | 291 | 116 | 44-143 | |
| 4-Chlorotoluene | ug/L | ND | 50 | 49.4 | 99 | 27-144 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 250 | 284 | 113 | 46-144 | |
| Acetone | ug/L | ND | 250 | 351 | 140 | 39-156 | |
| Acrolein | ug/L | ND | 1000 | 892 | 89 | 33-200 | |
| Acrylonitrile | ug/L | ND | 1000 | 1070 | 107 | 48-149 | |
| Benzene | ug/L | ND | 50 | 50.9 | 102 | 62-129 | |
| Bromobenzene | ug/L | ND | 50 | 49.5 | 99 | 39-140 | |
| Bromochloromethane | ug/L | ND | 50 | 45.2 | 90 | 49-142 | |

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)875-5894

QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| MATRIX SPIKE SAMPLE: | 1018031 | | | | | | |
|-------------------------------|---------|------------|-------|--------|-------|--------|------------|
| | | 5089826004 | Spike | MS | MS | % Rec | |
| Parameter | Units | Result | Conc. | Result | % Rec | Limits | Qualifiers |
| Bromodichloromethane | ug/L | ND | | 46.6 | 93 | 50-142 | |
| Bromoform | ug/L | ND | 50 | 42.9 | 86 | 36-125 | |
| Bromomethane | ug/L | ND | 50 | 55.4 | 111 | 13-179 | |
| Carbon disulfide | ug/L | ND | 100 | 89.4 | 89 | 45-142 | |
| Carbon tetrachloride | ug/L | ND | 50 | 45.3 | 91 | 46-142 | |
| Chlorobenzene | ug/L | ND | 50 | 51.0 | 102 | 49-136 | |
| Chloroethane | ug/L | ND | 50 | 63.5 | 127 | 47-160 | |
| Chloroform | ug/L | ND | 50 | 47.7 | 95 | 54-150 | |
| Chloromethane | ug/L | ND | 50 | 48.4 | 97 | 30-148 | |
| cis-1,2-Dichloroethene | ug/L | ND | 50 | 46.0 | 92 | 60-135 | |
| cis-1,3-Dichloropropene | ug/L | ND | 50 | 46.6 | 93 | 52-123 | |
| Dibromochloromethane | ug/L | ND | 50 | 47.9 | 96 | 48-125 | |
| Dibromomethane | ug/L | ND | 50 | 46.7 | 93 | 59-134 | |
| Dichlorodifluoromethane | ug/L | ND | 50 | 51.7 | 103 | 24-197 | |
| Ethyl methacrylate | ug/L | ND | 200 | 229 | 114 | 55-139 | |
| Ethylbenzene | ug/L | ND | 50 | 51.6 | 103 | 28-153 | |
| - Hexachloro-1,3-butadiene | ug/L | ND | 50 | 42.4 | 85 | 10-176 | |
| odomethane | ug/L | ND | 100 | 108 | 108 | 17-157 | |
| sopropylbenzene (Cumene) | ug/L | ND | 50 | 54.6 | 109 | 18-152 | |
| Methyl-tert-butyl ether | ug/L | ND | 100 | 96.9 | 97 | 63-130 | |
| Methylene Chloride | ug/L | ND | 50 | 50.5 | 101 | 45-156 | |
| n-Butylbenzene | ug/L | ND | 50 | 47.6 | 95 | 10-161 | |
| n-Propylbenzene | ug/L | ND | 50 | 50.2 | 100 | 16-150 | |
| Naphthalene | ug/L | ND | 50 | 47.3 | 95 | 39-140 | |
| o-Isopropyltoluene | ug/L | ND | 50 | 50.4 | 101 | 10-163 | |
| sec-Butylbenzene | ug/L | ND | 50 | 50.1 | 100 | 10-160 | |
| Styrene | ug/L | ND | 50 | 53.3 | 107 | 36-139 | |
| tert-Butylbenzene | ug/L | ND | 50 | 44.6 | 89 | 12-134 | |
| Tetrachloroethene | ug/L | 7.9 | 50 | 60.8 | 106 | 33-151 | |
| Toluene | ug/L | ND | 50 | 49.4 | 99 | 50-132 | |
| rans-1,2-Dichloroethene | ug/L | ND | 50 | 55.2 | 110 | 40-153 | |
| rans-1,3-Dichloropropene | ug/L | ND | 50 | 48.5 | 97 | 48-122 | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 200 | 207 | 103 | 32-139 | |
| - Trichloroethene | ug/L | ND | 50 | 46.9 | 94 | 50-143 | |
| Frichlorofluoromethane | ug/L | ND | 50 | 53.8 | 108 | 60-175 | |
| √inyl acetate | ug/L | ND | 200 | 147 | 73 | 17-142 | |
| Vinyl chloride | ug/L | ND | 50 | 50.0 | 100 | 44-145 | |
| Xylene (Total) | ug/L | ND | 150 | 159 | 106 | 29-145 | |
| 4-Bromofluorobenzene (S) | %. | | | | 98 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | | 96 | 79-116 | |
| Toluene-d8 (S) | %. | | | | 99 | 81-110 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)875-5894

QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

QC Batch: MSV/59667 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV

Associated Lab Samples: 5089826005, 5089826006

METHOD BLANK: 1018688 Matrix: Water

Associated Lab Samples: 5089826005, 5089826006

| Associated Lab Samples: | 5089826005, 5089826006 | | | | |
|----------------------------|------------------------|--------|-----------|----------------|------------|
| _ | | Blank | Reporting | | |
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,1,1-Trichloroethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,1,2-Trichloroethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,1-Dichloroethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,1-Dichloroethene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,1-Dichloropropene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,2,3-Trichloropropane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,2-Dichlorobenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,2-Dichloroethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,2-Dichloropropane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,3-Dichlorobenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,3-Dichloropropane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 1,4-Dichlorobenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 2,2-Dichloropropane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 2-Butanone (MEK) | ug/L | ND | 25.0 | 11/25/13 12:00 | |
| 2-Chlorotoluene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 2-Hexanone | ug/L | ND | 25.0 | 11/25/13 12:00 | |
| 4-Chlorotoluene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| 4-Methyl-2-pentanone (MIBI | <) ug/L | ND | 25.0 | 11/25/13 12:00 | |
| Acetone | ug/L | ND | 100 | 11/25/13 12:00 | |
| Acrolein | ug/L | ND | 50.0 | 11/25/13 12:00 | |
| Acrylonitrile | ug/L | ND | 100 | 11/25/13 12:00 | |
| Benzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Bromobenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Bromochloromethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Bromodichloromethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Bromoform | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Bromomethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Carbon disulfide | ug/L | ND | 10.0 | 11/25/13 12:00 | |
| Carbon tetrachloride | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Chlorobenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Chloroethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Chloroform | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Chloromethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| cis-1,2-Dichloroethene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| cis-1,3-Dichloropropene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Dibromochloromethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |





Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

METHOD BLANK: 1018688

Matrix: Water

Associated Lab Samples: 5089826005, 5089826006

| | | Blank | Reporting | | |
|----------------------------|-------|--------|-----------|----------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| Dibromomethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Dichlorodifluoromethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Ethyl methacrylate | ug/L | ND | 100 | 11/25/13 12:00 | |
| Ethylbenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| odomethane | ug/L | ND | 10.0 | 11/25/13 12:00 | |
| sopropylbenzene (Cumene) | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Methyl-tert-butyl ether | ug/L | ND | 4.0 | 11/25/13 12:00 | |
| Methylene Chloride | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| n-Butylbenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| n-Propylbenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Naphthalene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| o-Isopropyltoluene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| ec-Butylbenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Styrene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| ert-Butylbenzene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Tetrachloroethene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Toluene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| rans-1,2-Dichloroethene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| rans-1,3-Dichloropropene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 100 | 11/25/13 12:00 | |
| Trichloroethene | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| Frichlorofluoromethane | ug/L | ND | 5.0 | 11/25/13 12:00 | |
| /inyl acetate | ug/L | ND | 50.0 | 11/25/13 12:00 | |
| /inyl chloride | ug/L | ND | 2.0 | 11/25/13 12:00 | |
| (ylene (Total) | ug/L | ND | 10.0 | 11/25/13 12:00 | |
| 1-Bromofluorobenzene (S) | %. | 97 | 80-114 | 11/25/13 12:00 | |
| Dibromofluoromethane (S) | %. | 99 | 79-116 | 11/25/13 12:00 | |
| oluene-d8 (S) | %. | 98 | 81-110 | 11/25/13 12:00 | |

| LABORATORY CONTROL SAMPLE: | 1018689 | | | | | |
|----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | 50 | 48.6 | 97 | 61-135 | |
| 1,1,1-Trichloroethane | ug/L | 50 | 44.3 | 89 | 71-129 | |
| 1,1,2,2-Tetrachloroethane | ug/L | 50 | 54.2 | 108 | 66-126 | |
| 1,1,2-Trichloroethane | ug/L | 50 | 52.1 | 104 | 77-130 | |
| 1,1-Dichloroethane | ug/L | 50 | 45.6 | 91 | 75-130 | |
| 1,1-Dichloroethene | ug/L | 50 | 48.7 | 97 | 68-127 | |
| 1,1-Dichloropropene | ug/L | 50 | 50.1 | 100 | 78-130 | |
| 1,2,3-Trichlorobenzene | ug/L | 50 | 53.7 | 107 | 70-130 | |
| 1,2,3-Trichloropropane | ug/L | 50 | 58.0 | 116 | 58-142 | |
| 1,2,4-Trichlorobenzene | ug/L | 50 | 50.4 | 101 | 68-131 | |
| 1,2,4-Trimethylbenzene | ug/L | 50 | 50.8 | 102 | 69-127 | |
| 1,2-Dibromoethane (EDB) | ug/L | 50 | 54.6 | 109 | 76-125 | |





Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| | | Cnilca | 1.00 | 1.00 | 0/ Dcc | |
|----------------------------|--------------|----------------|---------------|--------------|-----------------|------------|
| Parameter | Units | Spike Conc. | LCS Result | LCS % Rec | % Rec Limits | Qualifiers |
| ,2-Dichlorobenzene | ug/L | | 52.4 | 105 | 75-123 | |
| ,2-Dichloroethane | ug/L | 50 | 49.3 | 99 | 75-128 | |
| ,2-Dichloropropane | ug/L | 50 | 45.7 | 91 | 74-121 | |
| ,3,5-Trimethylbenzene | ug/L | 50 | 49.7 | 99 | 70-126 | |
| ,3-Dichlorobenzene | ug/L | 50 | 51.0 | 102 | 74-122 | |
| ,3-Dichloropropane | ug/L | 50 | 56.4 | 113 | 74-123 | |
| ,4-Dichlorobenzene | ug/L | 50 | 51.1 | 102 | 76-120 | |
| ,2-Dichloropropane | ug/L | 50 | 50.0 | 100 | 50-137 | |
| -Butanone (MEK) | ug/L | 250 | 330 | 132 | 58-139 | |
| -Chlorotoluene | ug/L | 50 | 48.8 | 98 | 74-122 | |
| -Hexanone | ug/L | 250 | 305 | 122 | 54-140 | |
| -Chlorotoluene | ug/L | 50 | 50.2 | 100 | 77-123 | |
| -Methyl-2-pentanone (MIBK) | ug/L | 250 | 297 | 119 | 58-138 | |
| cetone | ug/L | 250 | 337 | 135 | 49-150 | |
| crolein | ug/L | 1000 | 954 | 95 | 41-200 | |
| crylonitrile | ug/L | 1000 | 1050 | 105 | 63-137 | |
| enzene | ug/L | 50 | 48.7 | 97 | 74-122 | |
| romobenzene | ug/L | 50 50 | 50.1 | 100 | 74-122 | |
| romochloromethane | - | 50 50 | 42.2 | 84 | 63-132 | |
| romodichloromethane | ug/L ug/L | 50 50 | 44.3 | 89 | 62-136 | |
| romoform | - | 50 50 | 40.7 | 81 | 44-134 | |
| romomethane | ug/L | 50 50 | 40.7 37.2 | 74 | 22-181 | |
| | ug/L | | 80.2 | | 59-132 | |
| arbon disulfide | ug/L | 100 50 | 40.2 | 80 | | |
| arbon tetrachloride | ug/L | 50 50 | 40.2 51.3 | 80 | 56-137 | |
| hlorobenzene | ug/L | | | 103 | 78-123 | |
| hloroethane | ug/L | 50 | 49.0 | 98 | 60-144 | |
| hloroform | ug/L | 50 | 47.2 | 94 | 78-126 | |
| hloromethane | ug/L | 50 | 36.0 | 72 | 42-134 | |
| s-1,2-Dichloroethene | ug/L | 50 | 43.4 | 87 | 75-122 | |
| s-1,3-Dichloropropene | ug/L | 50 | 52.1 | 104 | 64-126 | |
| ibromochloromethane | ug/L | 50 | 46.1 | 92 | 58-128 | |
| ibromomethane | ug/L | 50 | 44.7 | 89 | 73-125 | |
| ichlorodifluoromethane | ug/L | 50 | 34.5 | 69 | 35-181 | |
| thyl methacrylate | ug/L | 200 | 235 | 117 | 69-133 | |
| thylbenzene | ug/L | 50 | 51.0 | 102 | 66-133 | |
| exachloro-1,3-butadiene | ug/L | 50 | 45.5 | 91 | 59-145 | |
| odomethane | ug/L | 100 | 68.2 | 68 | 21-170 | |
| opropylbenzene (Cumene) | ug/L | 50 | 55.0 | 110 | 69-124 | |
| lethyl-tert-butyl ether | ug/L | 100 | 97.4 | 97 | 69-122 | |
| lethylene Chloride | ug/L | 50 | 48.0 | 96 | 68-132 | |
| -Butylbenzene | ug/L | 50 | 50.9 | 102 | 70-126 | |
| -Propylbenzene | ug/L | 50 | 52.4 | 105 | 71-122 | |
| aphthalene | ug/L | 50 | 51.7 | 103 | 68-127 | |
| -Isopropyltoluene | ug/L | 50 | 53.1 | 106 | 72-132 | |
| ec-Butylbenzene | ug/L | 50 | 51.6 | 103 | 70-128 | |
| tyrene | ug/L | 50 | 54.2 | 108 | 74-126 | |
| ert-Butylbenzene | ug/L | 50 | 45.3 | 91 | 51-118 | |
| etrachloroethene | ug/L | 50 | 53.3 | 107 | 69-130 | |





Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| LABORATORY CONTROL SAMPLE: | 1018689 | | | | | |
|-----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| Toluene | ug/L | 50 | 50.3 | 101 | 72-122 | |
| trans-1,2-Dichloroethene | ug/L | 50 | 51.3 | 103 | 72-124 | |
| trans-1,3-Dichloropropene | ug/L | 50 | 53.6 | 107 | 64-121 | |
| trans-1,4-Dichloro-2-butene | ug/L | 200 | 255 | 127 | 56-133 | |
| Trichloroethene | ug/L | 50 | 45.5 | 91 | 76-126 | |
| Trichlorofluoromethane | ug/L | 50 | 48.7 | 97 | 76-149 | |
| Vinyl acetate | ug/L | 200 | 252 | 126 | 45-151 | |
| Vinyl chloride | ug/L | 50 | 41.7 | 83 | 59-126 | |
| Xylene (Total) | ug/L | 150 | 161 | 107 | 70-124 | |
| 4-Bromofluorobenzene (S) | %. | | | 100 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | 93 | 79-116 | |
| Toluene-d8 (S) | %. | | | 99 | 81-110 | |

| MATRIX SPIKE & MATRIX SPIR | KE DUPLICAT | E: 10186 | | | 1018691 | | | | | | | |
|-----------------------------|-------------|---------------------|----------------------|-----------------------|--------------|---------------|-------------|--------------|-----------------|-----|------------|-----|
| Parameter | 50 Units | 089929007 Result | MS Spike Conc. | MSD Spike Conc. | MS Result | MSD Result | MS % Rec | MSD % Rec | % Rec Limits | RPD | Max RPD | Qua |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 50 | 50 | 41.9 | 45.1 | 84 | 90 | 50-132 | 7 | 20 | |
| 1,1,1-Trichloroethane | ug/L | ND | 50 | 50 | 42.4 | 44.0 | 85 | 88 | 60-138 | 4 | 20 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 50 | 50 | 48.6 | 48.7 | 97 | 97 | 55-128 | 0 | 20 | |
| 1,1,2-Trichloroethane | ug/L | ND | 50 | 50 | 48.5 | 49.8 | 97 | 100 | 61-139 | 3 | 20 | |
| 1,1-Dichloroethane | ug/L | ND | 50 | 50 | 45.8 | 45.7 | 92 | 91 | 57-147 | 0 | 20 | |
| 1,1-Dichloroethene | ug/L | ND | 50 | 50 | 52.6 | 53.2 | 105 | 106 | 55-145 | 1 | 20 | |
| I,1-Dichloropropene | ug/L | ND | 50 | 50 | 50.9 | 51.4 | 102 | 103 | 55-147 | 1 | 20 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 50 | 50 | 50.2 | 51.4 | 100 | 103 | 31-141 | 2 | 20 | |
| 1,2,3-Trichloropropane | ug/L | ND | 50 | 50 | 51.0 | 54.4 | 102 | 109 | 58-133 | 7 | 20 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 50 | 50 | 47.7 | 48.7 | 95 | 97 | 25-143 | 2 | 20 | |
| I,2,4-Trimethylbenzene | ug/L | ND | 50 | 50 | 46.3 | 47.2 | 93 | 94 | 18-149 | 2 | 20 | |
| ,2-Dibromoethane (EDB) | ug/L | ND | 50 | 50 | 50.2 | 50.9 | 100 | 102 | 63-129 | 1 | 20 | |
| 1,2-Dichlorobenzene | ug/L | ND | 50 | 50 | 48.5 | 49.2 | 97 | 98 | 38-136 | 1 | 20 | |
| 1,2-Dichloroethane | ug/L | ND | 50 | 50 | 47.9 | 47.9 | 96 | 96 | 62-138 | 0 | 20 | |
| 1,2-Dichloropropane | ug/L | ND | 50 | 50 | 45.2 | 45.2 | 90 | 90 | 59-130 | 0 | 20 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 50 | 50 | 45.3 | 46.6 | 91 | 93 | 20-147 | 3 | 20 | |
| 1,3-Dichlorobenzene | ug/L | ND | 50 | 50 | 46.4 | 47.5 | 93 | 95 | 28-141 | 2 | 20 | |
| 1,3-Dichloropropane | ug/L | ND | 50 | 50 | 52.1 | 53.9 | 104 | 108 | 62-127 | 3 | 20 | |
| 4-Dichlorobenzene, | ug/L | ND | 50 | 50 | 47.2 | 47.8 | 94 | 96 | 30-139 | 1 | 20 | |
| 2,2-Dichloropropane | ug/L | ND | 50 | 50 | 41.7 | 42.3 | 83 | 85 | 37-139 | 1 | 20 | |
| 2-Butanone (MEK) | ug/L | ND | 250 | 250 | 310 | 308 | 124 | 123 | 37-156 | 1 | 20 | |
| 2-Chlorotoluene | ug/L | ND | 50 | 50 | 45.1 | 46.1 | 90 | 92 | 27-142 | 2 | 20 | |
| 2-Hexanone | ug/L | ND | 250 | 250 | 266 | 271 | 107 | 108 | 44-143 | 2 | 20 | |
| 1-Chlorotoluene | ug/L | ND | 50 | 50 | 47.1 | 47.4 | 94 | 95 | 27-144 | 1 | 20 | |
| I-Methyl-2-pentanone (MIBK) | ug/L | ND | 250 | 250 | 259 | 266 | 104 | 107 | 46-144 | 3 | 20 | |
| Acetone | ug/L | ND | 250 | 250 | 319 | 329 | 128 | 132 | 39-156 | 3 | 20 | |
| Acrolein | ug/L | ND | 1000 | 1000 | 1020 | 1010 | 102 | 101 | 33-200 | 1 | 20 | |
| Acrylonitrile | ug/L | ND | 1000 | 1000 | 1030 | 1020 | 103 | 102 | 48-149 | 0 | 20 | |
| 3enzene | ug/L | ND | 50 | 50 | 48.1 | 49.0 | 96 | 98 | 62-129 | 2 | 20 | |
| Bromobenzene | ug/L | ND | 50 | 50 | 45.5 | 48.2 | 91 | 96 | 39-140 | 6 | 20 | |





Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| MATRIX SPIKE & MATRIX SP | IKE DUPLICATE | 10186 | | | 1018691 | | | | | | | |
|----------------------------|---------------|--------------------|----------------|----------------|--------------|---------------|-------------|--------------|-----------------|-----|------------|-----|
| | | | MS | MSD | | | | | | | | |
| Parameter | 508 Units | 89929007 Result | Spike Conc. | Spike Conc. | MS Result | MSD Result | MS % Rec | MSD % Rec | % Rec Limits | RPD | Max RPD | Qua |
| Bromochloromethane | ug/L | ND . | 50 | 50 | 43.9 | 46.1 | 88 | 92 | 49-142 | | 20 | |
| Bromodichloromethane | ug/L | ND | 50 | 50 | 41.1 | 42.8 | 82 | 86 | 50-142 | 4 | 20 | |
| Bromoform | ug/L | ND | 50 | 50 | 32.7 | 34.6 | 65 | 69 | 36-125 | 6 | 20 | |
| Bromomethane | ug/L | ND | 50 | 50 | 50.8 | 58.5 | 102 | 117 | 13-179 | 14 | 20 | |
| Carbon disulfide | ug/L | ND | 100 | 100 | 86.6 | 88.0 | 87 | 88 | 45-142 | 2 | 20 | |
| Carbon tetrachloride | ug/L | ND | 50 | 50 | 36.7 | 38.3 | 73 | 77 | 46-142 | 4 | 20 | |
| Chlorobenzene | ug/L | ND | 50 | 50 | 47.2 | 49.4 | 94 | 99 | 49-136 | 5 | 20 | |
| Chloroethane | ug/L | ND | 50 | 50 | 57.7 | 56.9 | 115 | 114 | 47-160 | 1 | 20 | |
| Chloroform | ug/L | ND | 50 | 50 | 46.4 | 47.2 | 93 | 94 | 54-150 | 2 | 20 | |
| Chloromethane | ug/L | ND | 50 | 50 | 44.8 | 45.1 | 90 | 90 | 30-148 | 1 | 20 | |
| cis-1,2-Dichloroethene | ug/L | ND | 50 | 50 | 43.6 | 45.1 | 87 | 90 | 60-135 | 3 | 20 | |
| cis-1,3-Dichloropropene | ug/L ug/L | ND | 50 | 50 | 44.2 | 46.9 | 88 | 94 | 52-123 | 6 | 20 | |
| Dibromochloromethane | ug/L ug/L | ND | 50 | 50 | 39.0 | 41.3 | 78 | 83 | 48-125 | 6 | 20 | |
| Dibromomethane | ug/L ug/L | ND | 50 | 50 | 44.1 | 44.4 | 88 | 89 | 59-134 | 1 | 20 | |
| Dichlorodifluoromethane | ug/L | ND | 50 | 50 | 46.0 | 46.5 | 92 | 93 | 24-197 | 1 | 20 | |
| Ethyl methacrylate | ū | ND ND | 200 | 200 | 206 | 213 | 103 | 107 | 55-139 | 4 | 20 | |
| Ethylbenzene | ug/L | ND | 50 | 50 | 47.4 | 48.9 | 95 | 98 | 28-153 | 3 | 20 | |
| • | ug/L | ND | 50 | 50 | 42.7 | 43.5 | 95 85 | 96 87 | 10-176 | 2 | 20 | |
| Hexachloro-1,3-butadiene | ug/L | | 100 | 100 | | | | | 17-176 | 6 | | |
| odomethane | ug/L | ND | | | 103 | 110 | 103 | 110 | | | 20 | |
| sopropylbenzene (Cumene) | ug/L | ND | 50 | 50 | 50.6 | 52.7 | 101 | 105 | 18-152 | 4 | 20 | |
| Methyl-tert-butyl ether | ug/L | ND | 100 | 100 | 89.9 | 92.2 | 90 | 92 | 63-130 | 3 | 20 | |
| Methylene Chloride | ug/L | ND | 50 | 50 | 49.1 | 48.3 | 98 | 97 | 45-156 | 1 | 20 | |
| n-Butylbenzene | ug/L | ND | 50 | 50 | 47.4 | 48.3 | 95 | 97 | 10-161 | 2 | 20 | |
| n-Propylbenzene | ug/L | ND | 50 | 50 | 48.7 | 49.7 | 97 | 99 | 16-150 | 2 | 20 | |
| Naphthalene | ug/L | ND | 50 | 50 | 45.3 | 46.4 | 91 | 93 | 39-140 | 2 | | |
| o-Isopropyltoluene | ug/L | ND | 50 | 50 | 48.3 | 50.2 | 97 | 100 | 10-163 | 4 | 20 | |
| sec-Butylbenzene | ug/L | ND | 50 | 50 | 48.1 | 48.8 | 96 | 98 | 10-160 | 1 | 20 | |
| Styrene | ug/L | ND | 50 | 50 | 49.4 | 50.7 | 99 | 101 | 36-139 | 3 | 20 | |
| ert-Butylbenzene | ug/L | ND | 50 | 50 | 42.5 | 43.4 | 85 | 87 | 12-134 | 2 | 20 | |
| Tetrachloroethene | ug/L | ND | 50 | 50 | 49.3 | 53.0 | 99 | 106 | 33-151 | 7 | | |
| Toluene | ug/L | ND | 50 | 50 | 46.9 | 48.8 | 94 | 98 | 50-132 | 4 | 20 | |
| rans-1,2-Dichloroethene | ug/L | ND | 50 | 50 | 52.5 | 54.1 | 105 | 108 | 40-153 | 3 | 20 | |
| rans-1,3-Dichloropropene | ug/L | ND | 50 | 50 | 46.6 | 48.0 | 93 | 96 | 48-122 | 3 | 20 | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 200 | 200 | 215 | 221 | 108 | 111 | 32-139 | 3 | 20 | |
| Trichloroethene | ug/L | ND | 50 | 50 | 44.9 | 46.2 | 90 | 92 | 50-143 | 3 | 20 | |
| Trichlorofluoromethane | ug/L | ND | 50 | 50 | 53.2 | 55.0 | 106 | 110 | 60-175 | 3 | 20 | |
| /inyl acetate | ug/L | ND | 200 | 200 | 210 | 212 | 105 | 106 | 17-142 | 1 | 20 | |
| /inyl chloride | ug/L | ND | 50 | 50 | 47.9 | 47.7 | 96 | 95 | 44-145 | 0 | 20 | |
| Kylene (Total) | ug/L | ND | 150 | 150 | 148 | 155 | 99 | 104 | 29-145 | 5 | 20 | |
| 1-Bromofluorobenzene (S) | %. | | | | | | 98 | 99 | 80-114 | | | |
| Dibromofluoromethane (S) | %. | | | | | | 98 | 96 | 79-116 | | | |
| Toluene-d8 (S) | %. | | | | | | 98 | 101 | 81-110 | | | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)875-5894

QUALIFIERS

Project: Amphenol Pace Project No.: 5089826

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

Date: 11/27/2013 03:25 PM



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)875-5894

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Amphenol Pace Project No.: 5089826

Date: 11/27/2013 03:25 PM

| Lab ID | Sample ID | QC Batch Method | QC Batch | Analytical Method | Analytical Batch |
|------------|-----------|-----------------|-----------|-------------------|---------------------|
| 5089826001 | RW-1 | EPA 8260 | MSV/59617 | _ | |
| 5089826002 | RW-2 | EPA 8260 | MSV/59617 | | |
| 5089826003 | RW-3 | EPA 8260 | MSV/59617 | | |
| 5089826004 | RW-4 | EPA 8260 | MSV/59617 | | |
| 5089826005 | RW-5 | EPA 8260 | MSV/59667 | | |
| 5089826006 | EFFLUENT | EPA 8260 | MSV/59667 | | |



Face Analytical

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

chis dame

| SAMPLE ID Conclusion of the Control | Section A Required Company. Address: | Ollent Information: IWM Consul 7428 Rockyl | Section B Required Project Information. Report To: Chris-Parks | feve I | Section C Invoice Information: Attention: Childs Parks Company Methe: INVIA Consulting | mation: Chr3 Newel Chief Parks Chief MMM Consulting | Brue ! | <u> </u> | Page: | ر م | - |
|--|--------------------------------------|--|--|---|---|---|----------------|----------------------|-----------------|------------------|-------|
| SAMPLE ID Superbound to the Project Report of the Project Report Report of the Project Report Rep | Indiana | 7420 RECKVI polis, IN 46214 | 7 M | | Address: 7428 | Rockville Road, Indiana | spolis, IN 462 | R | tegulatory Age | dest. | |
| SAMPLE ID Wildling Control Total Control Tot | Email To | | Purchase Order No. AMP 11-05 | | Pace Quote Referen | | | RCRA - Resource | e Conservation | n and Recovery | Act |
| SAMPLE ID | Phone: | - 1 | | | Pace Project Manag | 1 | | | State / Locatic | Ę. | |
| SAMPLE ID SAMPLE ID On Character per low. | Request | 1 | | | Расе Ртопе #. | | | There Ethered (VIII) | Indiana | | |
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| Companies Comp | | | (G=GRAB C= | | | isai | | | (V/Y) en | Z | 3 |
| # RWY 12.75 3 X X X X X X X X X | | | S S S S S S S S S S S S S S S S S S S | TIME | HNO3 # OF CONTAINE | Hozon Nazosos Innstrien Tertio Tertio | IAA 0070 004 | | Residual Chlor | Ros | |
| ## 1 12.25 | ٠ | RW-1 | 5 1-13-12 12:1 | | | | | | | 100- | |
| # FINAL WITH 1234 3 X X X X X X X X X X X X X X X X X X | rs. | RW-2 | 1 12:2 | | 3 | × | | | | -009 | |
| # RW4 # RW5 # RW5 # RW5 # RW5 # RW5 # RW7 | •• | RW-3 | | | | | | | | -1903 | |
| # REPULBAT # FEFTURENT # FEFTURENT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME of SAMPLER PRINT NAME OF SAMPLER | * | RW-4 | | | | | | | | -304 | |
| Septiment with 12:10 3 K K K K Mars 10:10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | vo. | RW-5 | | | 3 X | × | | | | -1907 | |
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| SIGNATURE of SAMPLER: A M. BATE Signed: 12 BAT | | | | ER NAME AND SIGNA INT Name of SAMPLE | 4 | 1.7.1 | | | 9 1 | belse2 \ | (N/Y) |
| | Pag | かりるとうこし | 1 | SNATURE of SAMPLE | G | Wiell | DATE Signed: | 7-12 | TEMP ii | (Y/V) Custody | |

Page 29 of 31

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|---|----------------------|-------------|---------|--------------|----------------|--------------|---------------------------------------|--|----------------|---------------|---------------|----------|
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| 7 A accritaty treat | Client Name: | <u>بال</u> | UM | | | | | Proje | ect#_ | 300 | 1006 | <u> </u> |
| Courier: Fed Ex UPS Tracking #: | USPS V Client | | ommer | cial | Pac | e Othe | er _ | , | | | | |
| Custody Seal on Cooler/Box F | Present: yes | iv no |) | Seals | intact: | П | ves | TU no | | | Time 5035A | |
| Packing Material: Bubble \ | | | ∏Noi | | T Vothe | | C BB W | \ | | place | ed In freezer | |
| _ | 46ABCDE | | of ice: | Wet | Blue | بر None ف | 9 | Samo | eles on ice. | ceolina pro | cess has be | aun |
| Cooler Temperature | 0.7% | • • | | | | ontaine | | yes | 1 n | | | J |
| (Corrected, if applicable) | | | | | | | | | ate and in | Itials of pe | rson,examln | ina |
| Temp should be above freezing to 6 | i°C | | | | Comn | nents: | | | contents: | MB | U/13// | <u> </u> |
| Chain of Custody Present: | · | Ū⁄Y¢s | □No | □N/A | 1. | | | | | | | |
| Chain of Custody Filled Out: | | Øyes | □No | □n/a | 2. | | ., | | | | | |
| Chain of Custody Relinquished: | | I Yes | □№ | □n/a | 3. | | _ | | | | | |
| Sampler Name & Signature on 0 | COC: | DY Yes | □No | □n/a | 4. | | | | | | | |
| Short Hold Time Analysis (<72 | 2hr): | □Yes | □No | DINA | 5. | | | | | <u></u> | · | |
| Rush Turn Around Time Requ | ested: | □Yes | □No | ₩/A | 6. | | | | | | | |
| Containers Intact: | | Yes | □No | □n/a | 7. | | | | | | • | |
| Sample Labels match COC: | | Yes | □No | □N/A | 8. | | | | | | | |
| -Includes date/time/ID/Analys | sis | | | | | | | | | | | |
| All containers needing acid/base pres. | . have been checked? | □Yes | □No | DINIA | 9. | (Circle) | HNO3 | H2S | 04 N | laOH | HCI | |
| exceptions: VOA, coliform, TOC, O&G | | | | | | | | | | | | |
| All containers needing preservation compliance with EPA recommendat | | □Yes | □No | LEWIA | | | | ···· | ··· | | | |
| Headspace in VOA Vials (>6mr | n): | □Yes | ŒNo. | □n/a | 10. | | | | | | | |
| Trip Blank Present: | | □Yes | □No | DINA | 14. | | | | | | | |
| Trip Blank Custody Seals Prese | nt | □Yes | □No | IDNIA | | | | | | | | |
| Project Manager Review | | | | | | | | | | | | |
| Samples Arrived within Hold Tin | ne: | Yes | □No | □n/a | 12. | | | | | | | |
| Sufficient Volume: | | Yqes | □No | □N/A | 13. | | | | | | | |
| Correct Containers Used: | X | Byes | □No | □N/A | 14. | | | | | | | |
| Client Notification/ Resolution | ı: / | | | | | | | Field | Data Requ | ired? | Y / N | |
| Person Contacted: | | | | Date/ | Time: | | | ······································ | | | | |
| Comments/ Resolution: | | | | | | | | | | - | | |
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| Project Manager Review: | _ New | W | IN | 11 | M | A | | | Date: | (1/ | 13/13 | |
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Sample Container Count

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Project # 5989644

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|-----------------|------------------------------------|----------------------------|----------------------------|--------------------------------|------------------------------|----------------------------------|----------------------------------|--|----------------------------------|-----------------------------------|---------------------------|---------------------------------|--------------------------------|---------------------------------|--------------------------------|------------------------------------|--|----------------------------------|--|--|------------------|
| • | | DG9P 40mL TSP amber vial | DG9S 40ml H2SO4 2 | - TOTAL TIESO 4 BITTOPE VIBIL | UG91 40mL Na Thio amber vial | DG9U 40mL unpreserved amber vial | 146-10 | I wipe/swap | JGFUI 407 Inpresented ambor wide | OA IOOO IO IIO | U Summa Can | | VGSHI 40mL HCL clear vial | VG9T 40ml Na This clear visit | יסוור ואם ווווס. | VG9U 40mL unpreserved clear vial | Conspication (Section 1997) | vool neauspace septa viai & HCL | WGFX 402 wide jar w/heyane wine | 7PI C Zinloc Bag | ביי בוףוטי בימין |
| | - | | BP1S 1 liter H2SO4 plastic | | asuc | BP1Z 1 liter NaOH, Zn, Ac D | BP2A 500ml NaOH Asc Acid plactic | יייייייייייייייייייייייייייייייייייייי | BP2O 500mL NaOH plastic | | Dr 22 JUUITIL NAOH, 2n AC | AF Air Filfer | | BP3C 250mL NaOH plastic | | Zn Ac plastic | C Air Cassettes | + | UGSB 40mL Na Bisulfate amber vial W(| † | |
| | AGOU 100ml unpresented ambor class | di gidasa | AGIN I MET HUL amber glass | AG1S 1 liter H2SO4 amber class | | sulfate amber gl | AGZN 500mL HNO3 amber glass B | - | | AG2U 500mL unbreserved amber da l | 4 | AG3U Z5UmL unpreserved amber da | | BG IH I IITEL HCL clear glass B | BG1S 1 liter H2SO4 clear class | + | DG11 1 liter Na I hiosulfate clear gla | - | rved glass | BP1A 1 liter NaOH, Asc Acid plastic DC | |
| Contained Codes | DG9H 40mL HCL amber voa vial | 3966 | d dillipor glass | WGFU 40z clear soil jar | terra core kit | | | BP2U 500mL unpreserved plastic | + | Dr. 23 Journal H2SO4 plastic | BP3N 250ml HNIO2 plactic | | BP3U 250ml unpreserved plactic | + | BF3S 250mL H2SO4 plastic | AG3S 250ml H2SO4 glass ambar | - | AG1S 1 liter H2SO4 amber class 1 | + | I liter unpreserved plastic | |
| | DG9H | AG10 | I Con | WGFU | 2 | RDON | 2 | BP2U | 0000 | DF 43 | RP3N | 5 | BP3U | | 25.75 | AG3S | | AG1S | 2 | BP10 | |

Page 31 of 31



January 10, 2014

Mr. Sam Waldo Director, Environmental Affairs AMPHENOL CORPORATION World Headquarters 358 Hall Avenue Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED

CORRECTIVE MEASURE

Former Amphenol Facility 980 B Hurricane Road Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the November 27 through December 27, 2013 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On December 13, 2013, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 10.73 feet below top of casing (TOC) in MW-9 to 18.90 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5 were operational during groundwater gauging activities. **Figure 1** is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in **Attachment A**, and a groundwater contour map based on the December 13, 2013 depth to water measurements has been included as **Figure 2**.

Groundwater Treatment System

From November 27 through December 27, 2013, approximately 1,077,991 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 189,748,009 gallons. The average influent groundwater recovery rate from November 27 through December 27, 2013 was approximately 24.95 gpm. **Attachment B** includes a table and a graph illustrating the recovery rates to date, and **Attachment C** contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on December 13, 2013 to complete monthly and bi-weekly system operation and maintenance activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on December 13, 2013.

IWM personnel mobilized to the site on December 27, 2013 to complete biweekly system operation and maintenance activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on December 27, 2013.

Schedule of Activities

Monthly and biweekly system operation and maintenance activities activities are scheduled for the month of January 2014. Site visits are scheduled for the weeks beginning January 6 and January 20, 2014. The information from these site inspections will be included in the January 2014 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

IWM CONSULTING GROUP, LLC

Christopher Newell, LPG Project Geologist Bradley E. Gentry, LPG Vice-President

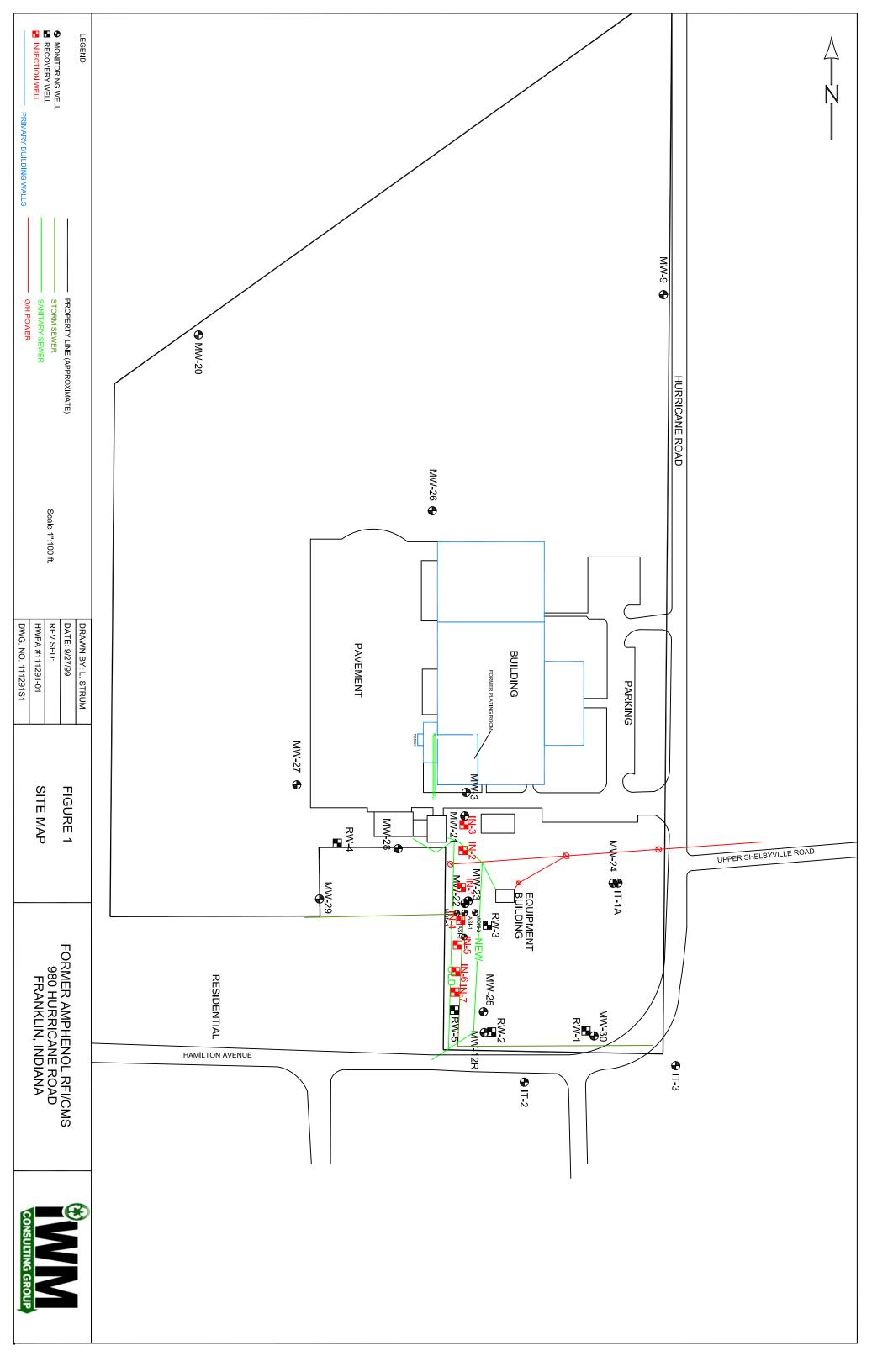
Attachments

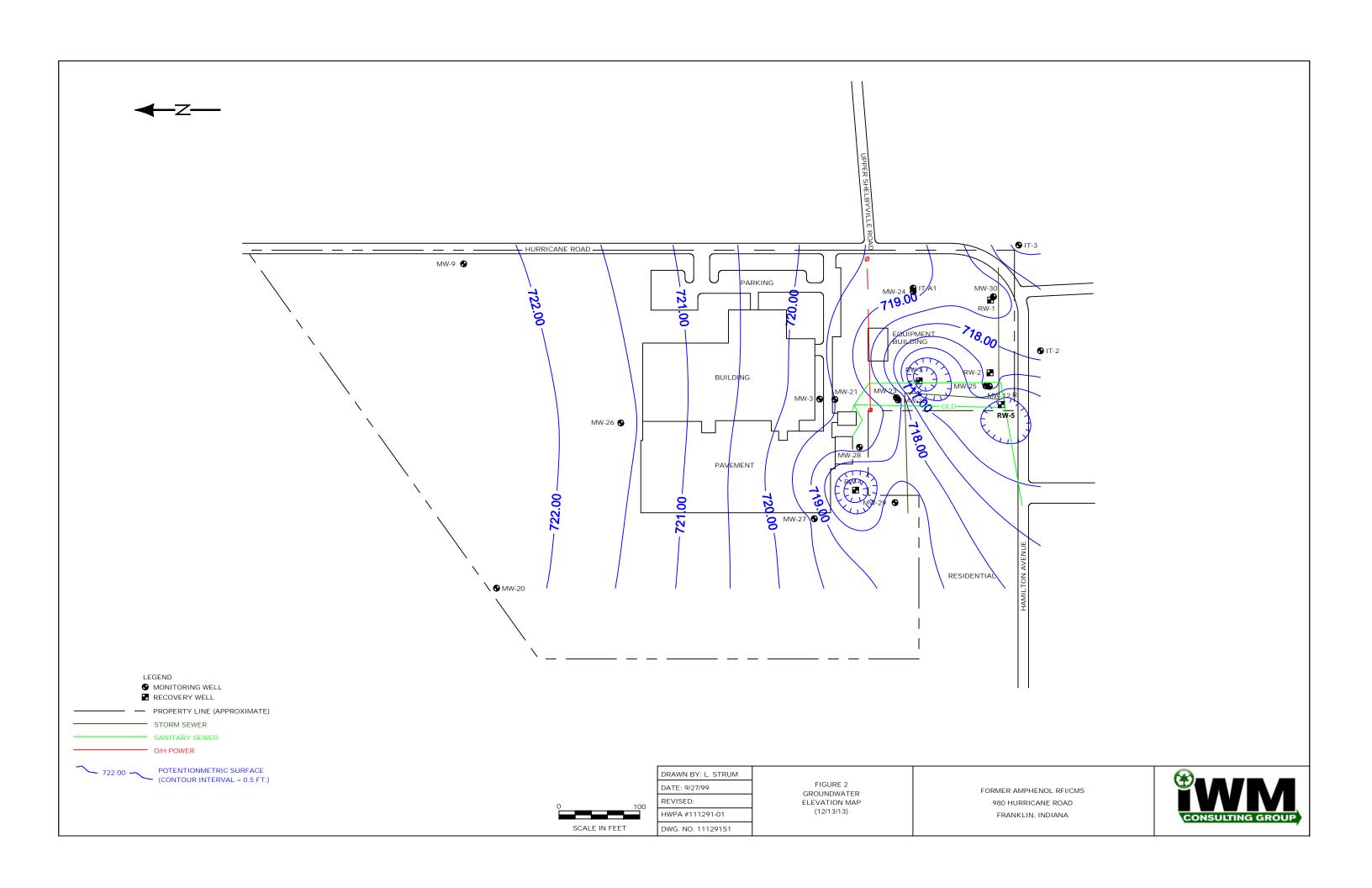
cc: Mr. Dave Dowden, Lancer Realty & Development Co.



FIGURES







ATTACHMENT A



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-2 | 01/14/11 | 732.25 | 13.42 | 718.83 |
| | 02/11/11 | | 13.71 | 718.54 |
| | 03/11/11 | | 11.64 | 720.61 |
| | 04/14/11 | | 11.93 | 720.32 |
| | 05/06/11 | | 10.84 | 721.41 |
| | 06/02/11 | | 11.83 | 720.42 |
| | 07/15/11 | | 12.20 | 720.05 |
| | 08/11/11 | | 12.79 | 719.46 |
| | 09/07/11 | | 13.32 | 718.93 |
| | 10/05/11 | | 13.30 | 718.95 |
| | 11/04/11 | | 13.26 | 718.99 |
| | 12/01/11 | | 12.82 | 719.43 |
| | 01/13/12 | | 12.50 | 719.75 |
| | 02/10/12 | | 12.30 | 719.95 |
| | 03/09/12 | | 12.80 | 719.45 |
| | 04/06/12 | | 12.31 | 719.94 |
| | 05/02/12 | | 12.47 | 719.78 |
| | 06/01/12 | | 12.71 | 719.54 |
| | 07/13/12 | | 13.48 | 718.77 |
| | 08/10/12 | | 13.94 | 718.31 |
| | 09/06/12 | | 13.72 | 718.53 |
| | 10/05/12 | | 13.56 | 718.69 |
| | 12/17/12 | | 13.67 | 718.58 |
| | 01/11/13 | | 13.65 | 718.60 |
| | 02/25/13 | | 12.13 | 720.12 |
| | 03/22/13 | | 12.42 | 719.83 |
| | 04/05/13 | | 12.58 | 719.67 |
| | 05/03/13 | | 12.17 | 720.08 |
| | 06/13/13 | | 11.94 | 720.31 |
| | 07/12/13 | | 12.76 | 719.49 |
| | 08/09/13 | | 13.10 | 719.15 |
| | 09/06/13 | | 13.61 | 718.64 |
| | 10/01/13 | | 13.95 | 718.30 |
| | 11/01/13 | | 13.79 | 718.46 |
| | 12/13/13 | | 14.00 | 718.25 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-3 | 01/14/11 | 728.71 | 11.35 | 717.36 |
| | 02/11/11 | | 11.41 | 717.30 |
| | 03/11/11 | | 10.35 | 718.36 |
| | 04/14/11 | | 10.52 | 718.19 |
| | 05/06/11 | | 9.79 | 718.92 |
| | 06/02/11 | | 10.42 | 718.29 |
| | 07/15/11 | | 10.60 | 718.11 |
| | 08/11/11 | | 10.86 | 717.85 |
| | 09/07/11 | | 11.07 | 717.64 |
| | 10/05/11 | | 11.07 | 717.64 |
| | 11/04/11 | | 11.02 | 717.69 |
| | 12/01/11 | | 10.74 | 717.97 |
| | 01/13/12 | | 10.90 | 717.81 |
| | 02/10/12 | | 10.86 | 717.85 |
| | 03/09/12 | | 11.08 | 717.63 |
| | 04/06/12 | | 10.73 | 717.98 |
| | 05/02/12 | | 10.68 | 718.03 |
| | 06/01/12 | | 10.97 | 717.74 |
| | 07/13/12 | | 11.18 | 717.53 |
| | 08/10/12 | | 11.29 | 717.42 |
| | 09/06/12 | | 11.30 | 717.41 |
| | 10/05/12 | | 11.24 | 717.47 |
| | 12/17/12 | | 11.41 | 717.30 |
| | 01/11/13 | | 11.22 | 717.49 |
| | 02/25/13 | | 10.84 | 717.87 |
| | 03/22/13 | | 10.75 | 717.96 |
| | 04/05/13 | | 10.86 | 717.85 |
| | 05/03/13 | | 10.69 | 718.02 |
| | 06/13/13 | | 10.72 | 717.99 |
| | 07/12/13 | | 10.86 | 717.85 |
| | 08/09/13 | | 10.98 | 717.73 |
| | 09/06/13 | | 11.13 | 717.58 |
| | 10/01/13 | | 11.24 | 717.47 |
| | 11/01/13 | | 11.17 | 717.54 |
| | 12/13/13 | | 11.41 | 717.30 |



| | | TOC | Depth to | Corrected Ground |
|---------|----------------------|------------------|-----------------|------------------|
| Well | Gaugina | Elev. | Water | Water Elevation |
| Number | Gauging Date | - | | |
| MW-3 | 01/14/11 | (feet) 736.44 | (feet) 16.07 | (feet) 720.37 |
| IVIVV-3 | 01/14/11 | 730.44 | 16.07 | 720.37 |
| | 02/11/11 | | 13.91 | 720.13 |
| | 04/14/11 | | 14.08 | 722.36 |
| | 05/06/11 | | 12.53 | 723.91 |
| | 06/02/11 | | 13.84 | 723.91 |
| | 07/15/11 | | 14.48 | 721.96 |
| | 08/11/11 | | 15.26 | 721.30 |
| | 09/07/11 | | 15.91 | 721.16 |
| | 10/05/11 | | 15.71 | 720.33 |
| | 11/04/11 | | 15.71 | 720.73 |
| | 12/01/11 | | 15.97 | 720.47 |
| | 01/13/12 | | 14.87 | 720.96 |
| | 02/10/12 | | 14.67 | 721.95 |
| | 02/10/12 | | 15.10 | 721.34 |
| | 03/09/12 | | 14.63 | 721.34 |
| | 05/02/12 | | 14.63 | 721.85 |
| | 06/01/12 | | 15.13 | 721.05 |
| | 06/01/12 | | 16.09 | 721.31 |
| | 08/10/12 | | 16.63 | 720.33 |
| | 09/06/12 | | 16.50 | 719.94 |
| | 10/05/12 | | 16.38 | 719.94 |
| | 12/17/12 | | 16.52 | 720.06 |
| | 01/11/13 | | 16.52 | 719.92 |
| | 01/11/13 | | 14.96 | 720.02 721.48 |
| | 02/25/13 | | 14.96 | 721.46 |
| | 03/22/13 | | 15.94 | 721.64 |
| | | | | |
| | 05/03/13 06/13/13 | | 14.53 14.56 | 721.91 721.88 |
| | | | | |
| | 07/12/13 08/09/13 | | 15.19 15.66 | 721.25 720.78 |
| | | | | |
| | 09/06/13 | | 16.23 | 720.21 |
| | 10/01/13 | | 16.55 | 719.89 |
| | 11/01/13 | | 16.55 | 719.89 |
| | 12/13/13 | | 16.75 | 719.69 |



| | | TOC | Depth to | Corrected Ground |
|---------|-----------------|------------------|----------|------------------|
| Well | Gaugina | Elev. | Water | Water Elevation |
| Number | Gauging Date | - | (feet) | |
| MW-9 | 01/14/11 | (feet) 733.04 | 10.19 | (feet) 722.85 |
| 10100-9 | 01/14/11 | 733.04 | 10.19 | 722.82 |
| | 02/11/11 | | 7.00 | 726.04 |
| | 04/14/11 | | 6.84 | 726.20 |
| | 05/06/11 | | 4.71 | 728.33 |
| | 06/02/11 | | 6.74 | 726.30 |
| | 07/15/11 | | 7.80 | 725.24 |
| | 08/11/11 | | 8.83 | 724.21 |
| | 09/07/11 | | 9.72 | 723.32 |
| | 10/05/11 | | 9.74 | 723.30 |
| | 11/04/11 | | 9.75 | 723.29 |
| | 12/01/11 | | 8.57 | 724.47 |
| | 01/13/12 | | 8.18 | 724.86 |
| | 02/10/12 | | 7.76 | 725.28 |
| | 03/09/12 | | 8.52 | 724.52 |
| | 04/06/12 | | 7.71 | 725.33 |
| | 05/02/12 | | 6.56 | 726.48 |
| | 06/01/12 | | 8.58 | 724.46 |
| | 07/13/12 | | 9.90 | 723.14 |
| | 08/10/12 | | 10.42 | 722.62 |
| | 09/06/12 | | 10.68 | 722.36 |
| | 10/05/12 | | 10.41 | 722.63 |
| | 12/17/12 | | 10.64 | 722.40 |
| | 01/11/13 | | 10.23 | 722.81 |
| | 02/25/13 | | 8.45 | 724.59 |
| | 03/22/13 | | 7.98 | 725.06 |
| | 04/05/13 | | 8.23 | 724.81 |
| | 05/03/13 | | 7.72 | 725.32 |
| | 06/13/13 | | 8.12 | 724.92 |
| | 07/12/13 | | 8.75 | 724.29 |
| | 08/09/13 | | 9.29 | 723.75 |
| | 09/06/13 | | 10.05 | 722.99 |
| | 10/01/13 | | 10.49 | 722.55 |
| | 11/01/13 | | 10.44 | 722.60 |
| | 12/13/13 | | 10.73 | 722.31 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-12R | 01/14/11 | 736.15 | 17.76 | 718.39 |
| | 02/11/11 | | 18.05 | 718.10 |
| | 03/11/11 | | 16.09 | 720.06 |
| | 04/14/11 | | 16.34 | 719.81 |
| | 05/06/11 | | 15.32 | 720.83 |
| | 06/02/11 | | 16.21 | 719.94 |
| | 07/15/11 | | 16.53 | 719.62 |
| | 08/11/11 | | 17.05 | 719.10 |
| | 09/07/11 | | 17.62 | 718.53 |
| | 10/05/11 | | 17.63 | 718.52 |
| | 11/04/11 | | 17.54 | 718.61 |
| | 12/01/11 | | 17.20 | 718.95 |
| | 01/13/12 | | 16.83 | 719.32 |
| | 02/10/12 | | 16.66 | 719.49 |
| | 03/09/12 | | 17.15 | 719.00 |
| | 04/06/12 | | 16.74 | 719.41 |
| | 05/02/12 | | 16.87 | 719.28 |
| | 06/01/12 | | 18.87 | 717.28 |
| | 07/13/12 | | 17.80 | 718.35 |
| | 08/10/12 | | 18.16 | 717.99 |
| | 09/06/12 | | 18.10 | 718.05 |
| | 10/05/12 | | 17.95 | 718.20 |
| | 12/17/12 | | 18.01 | 718.14 |
| | 01/11/13 | | 17.98 | 718.17 |
| | 02/25/13 | | 16.38 | 719.77 |
| | 03/22/13 | | 16.76 | 719.39 |
| | 04/05/13 | | 16.09 | 720.06 |
| | 05/03/13 | | 16.52 | 719.63 |
| | 06/13/13 | | 16.07 | 720.08 |
| | 07/12/13 | | 17.06 | 719.09 |
| | 08/09/13 | | 17.41 | 718.74 |
| | 09/06/13 | | 17.93 | 718.22 |
| | 10/01/13 | | 18.22 | 717.93 |
| | 11/01/13 | | 18.06 | 718.09 |
| | 12/13/13 | | 18.32 | 717.83 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| MW-20 | 01/14/11 | 734.03 | 11.02 | 723.01 |
| | 02/11/11 | | 11.06 | 722.97 |
| | 03/11/11 | | 8.22 | 725.81 |
| | 04/14/11 | | 8.34 | 725.69 |
| | 05/06/11 | | 7.24 | 726.79 |
| | 06/02/11 | | 8.56 | 725.47 |
| | 07/15/11 | | 9.25 | 724.78 |
| | 08/11/11 | | 15.68 | 718.35 |
| | 09/07/11 | | 10.94 | 723.09 |
| | 10/05/11 | | 10.67 | 723.36 |
| | 11/04/11 | | 10.51 | 723.52 |
| | 12/01/11 | | 9.32 | 724.71 |
| | 01/13/12 | | 9.39 | 724.64 |
| | 02/10/12 | | 9.19 | 724.84 |
| | 03/09/12 | | 9.63 | 724.40 |
| | 04/06/12 | | 9.04 | 724.99 |
| | 05/02/12 | | 8.41 | 725.62 |
| | 06/01/12 | | 9.84 | 724.19 |
| | 07/13/12 | | 11.14 | 722.89 |
| | 08/10/12 | | 11.33 | 722.70 |
| | 09/06/12 | | 11.38 | 722.65 |
| | 10/05/12 | | 11.10 | 722.93 |
| | 12/17/12 | | 11.44 | 722.59 |
| | 01/11/13 | | 10.99 | 723.04 |
| | 02/25/13 | | 9.49 | 724.54 |
| | 03/22/13 | | 9.13 | 724.90 |
| | 04/05/13 | | 9.39 | 724.64 |
| | 05/03/13 | | 8.92 | 725.11 |
| | 06/13/13 | | 9.30 | 724.73 |
| | 07/12/13 | | 9.76 | 724.27 |
| | 08/09/13 | | 10.21 | 723.82 |
| | 09/06/13 | | 11.26 | 722.77 |
| | 10/01/13 | | 11.43 | 722.60 |
| | 11/01/13 | | 11.31 | 722.72 |
| | 12/13/13 | | 11.71 | 722.32 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-21 | 01/14/11 | 737.91 | 17.71 | 720.20 |
| | 02/11/11 | | 17.96 | 719.95 |
| | 03/11/11 | | 15.62 | 722.29 |
| | 04/14/11 | | 15.82 | 722.09 |
| | 05/06/11 | | 14.32 | 723.59 |
| | 06/02/11 | | 15.61 | 722.30 |
| | 07/15/11 | | 16.21 | 721.70 |
| | 08/11/11 | | 16.97 | 720.94 |
| | 09/07/11 | | 17.59 | 720.32 |
| | 10/05/11 | | 17.47 | 720.44 |
| | 11/04/11 | | 17.64 | 720.27 |
| | 12/01/11 | | 17.18 | 720.73 |
| | 01/13/12 | | 16.57 | 721.34 |
| | 02/10/12 | | 16.24 | 721.67 |
| | 03/09/12 | | 16.89 | 721.02 |
| | 04/06/12 | | 16.33 | 721.58 |
| | 05/02/12 | | 16.43 | 721.48 |
| | 06/01/12 | | 16.79 | 721.12 |
| | 07/13/12 | | 17.78 | 720.13 |
| | 08/10/12 | | 18.29 | 719.62 |
| | 09/06/12 | | 18.10 | 719.81 |
| | 10/05/12 | | 18.04 | 719.87 |
| | 12/17/12 | | 18.14 | 719.77 |
| | 01/11/13 | | 18.04 | 719.87 |
| | 02/25/13 | | 16.63 | 721.28 |
| | 03/22/13 | | 16.49 | 721.42 |
| | 04/05/13 | | 16.65 | 721.26 |
| | 05/03/13 | | 16.22 | 721.69 |
| | 06/13/13 | | 16.24 | 721.67 |
| | 07/12/13 | | 16.88 | 721.03 |
| | 08/09/13 | | 17.35 | 720.56 |
| | 09/06/13 | | 17.88 | 720.03 |
| | 10/01/13 | | 18.23 | 719.68 |
| | 11/01/13 | | 18.19 | 719.72 |
| 1 | 12/13/13 | | 18.42 | 719.49 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-22 | 01/14/11 | 737.64 | 18.07 | 719.57 |
| | 02/11/11 | | 18.36 | 719.28 |
| | 03/11/11 | | 16.43 | 721.21 |
| | 04/14/11 | | 16.63 | 721.01 |
| | 05/06/11 | | 15.57 | 722.07 |
| | 06/02/11 | | 16.53 | 721.11 |
| | 07/15/11 | | 16.93 | 720.71 |
| | 08/11/11 | | 17.54 | 720.10 |
| | 09/07/11 | | 18.11 | 719.53 |
| | 10/05/11 | | 18.06 | 719.58 |
| | 11/04/11 | | 18.11 | 719.53 |
| | 12/01/11 | | 17.70 | 719.94 |
| | 01/13/12 | | 17.24 | 720.40 |
| | 02/10/12 | | 17.05 | 720.59 |
| | 03/09/12 | | 17.55 | 720.09 |
| | 04/06/12 | | 17.06 | 720.58 |
| | 05/02/12 | | 17.19 | 720.45 |
| | 06/01/12 | | 17.43 | 720.21 |
| | 07/13/12 | | 18.29 | 719.35 |
| | 08/10/12 | | 18.76 | 718.88 |
| | 09/06/12 | | 18.62 | 719.02 |
| | 10/05/12 | | 18.52 | 719.12 |
| | 12/17/12 | | 18.63 | 719.01 |
| | 01/11/13 | | 18.54 | 719.10 |
| | 02/25/13 | | 17.21 | 720.43 |
| | 03/22/13 | | 17.16 | 720.48 |
| | 04/05/13 | | 17.29 | 720.35 |
| | 05/03/13 | | 16.92 | 720.72 |
| | 06/13/13 | | 16.74 | 720.90 |
| | 07/12/13 | | 17.47 | 720.17 |
| | 08/09/13 | | 17.89 | 719.75 |
| | 09/06/13 | | 18.39 | 719.25 |
| | 10/01/13 | | 18.71 | 718.93 |
| | 11/01/13 | | 18.63 | 719.01 |
| | 12/13/13 | | 18.90 | 718.74 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-24 | 01/14/11 | 736.02 | 16.31 | 719.71 |
| | 02/11/11 | | 16.51 | 719.51 |
| | 03/11/11 | | 14.47 | 721.55 |
| | 04/14/11 | | 14.70 | 721.32 |
| | 05/06/11 | | 13.13 | 722.89 |
| | 06/02/11 | | 14.42 | 721.60 |
| | 07/15/11 | | 14.93 | 721.09 |
| | 08/11/11 | | 15.58 | 720.44 |
| | 09/07/11 | | 16.08 | 719.94 |
| | 10/05/11 | | 16.11 | 719.91 |
| | 11/04/11 | | 16.16 | 719.86 |
| | 12/01/11 | | 15.83 | 720.19 |
| | 01/13/12 | | 15.27 | 720.75 |
| | 02/10/12 | | 15.03 | 720.99 |
| | 03/09/12 | | 15.63 | 720.39 |
| | 04/06/12 | | 15.11 | 720.91 |
| | 05/02/12 | | 15.25 | 720.77 |
| | 06/01/12 | | 15.47 | 720.55 |
| | 07/13/12 | | 16.20 | 719.82 |
| | 08/10/12 | | 17.65 | 718.37 |
| | 09/06/12 | | 16.64 | 719.38 |
| | 10/05/12 | | 16.52 | 719.50 |
| | 12/17/12 | | 16.67 | 719.35 |
| | 01/11/13 | | 16.63 | 719.39 |
| | 02/25/13 | | 15.35 | 720.67 |
| | 03/22/13 | | 15.25 | 720.77 |
| | 04/05/13 | | 15.36 | 720.66 |
| | 05/03/13 | | 15.03 | 720.99 |
| | 06/13/13 | | 15.04 | 720.98 |
| | 07/12/13 | | 15.56 | 720.46 |
| | 08/09/13 | | 15.93 | 720.09 |
| | 09/06/13 | | 16.32 | 719.70 |
| | 10/01/13 | | 16.59 | 719.43 |
| | 11/01/13 | | 16.60 | 719.42 |
| | 12/13/13 | | 16.81 | 719.21 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-26 | 01/14/11 | 736.39 | 14.11 | 722.28 |
| | 02/11/11 | | 14.24 | 722.15 |
| | 03/11/11 | | 11.34 | 725.05 |
| | 04/14/11 | | 11.33 | 725.06 |
| | 05/06/11 | | 9.52 | 726.87 |
| | 06/02/11 | | 11.25 | 725.14 |
| | 07/15/11 | | 12.16 | 724.23 |
| | 08/11/11 | | 13.02 | 723.37 |
| | 09/07/11 | | 13.80 | 722.59 |
| | 10/05/11 | | 13.70 | 722.69 |
| | 11/04/11 | | 13.71 | 722.68 |
| | 12/01/11 | | 12.73 | 723.66 |
| | 01/13/12 | | 12.48 | 723.91 |
| | 02/10/12 | | 12.15 | 724.24 |
| | 03/09/12 | | 12.81 | 723.58 |
| | 04/06/12 | | 12.09 | 724.30 |
| | 05/02/12 | | 11.98 | 724.41 |
| | 06/01/12 | | 12.81 | 723.58 |
| | 07/13/12 | | 13.97 | 722.42 |
| | 08/10/12 | | 14.32 | 722.07 |
| | 09/06/12 | | 14.47 | 721.92 |
| | 10/05/12 | | 14.27 | 722.12 |
| | 12/17/12 | | 14.55 | 721.84 |
| | 01/11/13 | | 14.42 | 721.97 |
| | 02/25/13 | | 12.70 | 723.69 |
| | 03/22/13 | | 12.33 | 724.06 |
| | 04/05/13 | | 12.55 | 723.84 |
| | 05/03/13 | | 12.08 | 724.31 |
| | 06/13/13 | | 12.43 | 723.96 |
| | 07/12/13 | | 12.90 | 723.49 |
| | 08/09/13 | | 13.40 | 722.99 |
| | 09/06/13 | | 14.10 | 722.29 |
| | 10/01/13 | | 14.46 | 721.93 |
| | 11/01/13 | | 14.36 | 722.03 |
| | 12/13/13 | | 14.74 | 721.65 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------------------|--------|----------------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-27 | 01/14/11 | 736.63 | 16.43 | 720.20 |
| 27 | 02/11/11 | 700.00 | 16.65 | 719.98 |
| | 03/11/11 | | 14.16 | 722.47 |
| | 04/14/11 | | 14.38 | 722.25 |
| | 05/06/11 | | 13.09 | 723.54 |
| | 06/02/11 | | 14.28 | 722.35 |
| | 07/15/11 | | 14.92 | 721.71 |
| | 08/11/11 | | 10.00 | 726.63 |
| | 09/07/11 | | 16.35 | 720.28 |
| | 10/05/11 | | 16.18 | 720.45 |
| | 11/04/11 | | 16.26 | 720.37 |
| | 12/01/11 | | 15.68 | 720.95 |
| | 01/13/12 | | 15.21 | 721.42 |
| | 02/10/12 | | 14.93 | 721.70 |
| | 03/09/12 | | 15.62 | 721.01 |
| | 04/06/12 | | 14.95 | 721.68 |
| | 05/02/12 | | 15.20 | 721.43 |
| | 06/01/12 | | 15.48 | 721.15 |
| | 07/13/12 | | 16.54 | 720.09 |
| | 08/10/12 | | 17.03 | 719.60 |
| | 09/06/12 | | 16.72 | 719.91 |
| | 10/05/12 | | 16.68 | 719.95 |
| | 12/17/12 | | 16.92 | 719.71 |
| | 01/11/13 | | 16.83 | 719.80 |
| | 02/25/13 | | 15.28 | 721.35 |
| | 03/22/13 | | 15.12 | 721.51 |
| | 04/05/13 | | 15.30 | 721.33 |
| | 05/03/13 | | 14.85 | 721.78 |
| | 06/13/13 | | 14.87 | 721.76 |
| | 07/12/13 | | 15.55 | 721.08 |
| | 08/09/13 | | 16.05 | 720.58 |
| | 09/06/13 10/01/13 | | 16.67 | 719.96 719.67 |
| | 10/01/13 | | 16.96 16.91 | 719.67 719.72 |
| | 12/13/13 | | 17.18 | |
| | 12/13/13 | | 17.18 | 719.45 |



| Wall | Country : | TOC | Depth to | Corrected Ground |
|--------|-----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-28 | 01/14/11 | 738.04 | 18.03 | 720.01 |
| | 02/11/11 | | 18.29 | 719.75 |
| | 03/11/11 | | 15.95 | 722.09 |
| | 04/14/11 | | 16.18 | 721.86 |
| | 05/06/11 | | 14.91 | 723.13 |
| | 06/02/11 | | 16.03 | 722.01 |
| | 07/15/11 | | 16.59 | 721.45 |
| | 08/11/11 | | 17.32 | 720.72 |
| | 09/07/11 | | 17.97 | 720.07 |
| | 10/05/11 | | 17.93 | 720.11 |
| | 11/04/11 | | 17.92 | 720.12 |
| | 12/01/11 | | 17.42 | 720.62 |
| | 01/13/12 | | 16.92 | 721.12 |
| | 02/10/12 | | 16.65 | 721.39 |
| | 03/09/12 | | 17.29 | 720.75 |
| | 04/06/12 | | 16.66 | 721.38 |
| | 05/02/12 | | 16.90 | 721.14 |
| | 06/01/12 | | 17.16 | 720.88 |
| | 07/13/12 | | 18.17 | 719.87 |
| | 08/10/12 | | 18.68 | 719.36 |
| | 09/06/12 | | 18.35 | 719.69 |
| | 10/05/12 | | 18.35 | 719.69 |
| | 12/17/12 | | 18.52 | 719.52 |
| | 01/11/13 | | 18.45 | 719.59 |
| | 02/25/13 | | 16.97 | 721.07 |
| | 03/22/13 | | 16.85 | 721.19 |
| | 04/05/13 | | 16.99 | 721.05 |
| | 05/03/13 | | 16.57 | 721.47 |
| | 06/13/13 | | 16.52 | 721.52 |
| | 07/12/13 | | 17.22 | 720.82 |
| | 08/09/13 | | 17.70 | 720.34 |
| | 09/06/13 | | 18.26 | 719.78 |
| | 10/01/13 | | 18.57 | 719.47 |
| | 11/01/13 | | 18.52 | 719.52 |
| | 12/13/13 | | 18.79 | 719.25 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-29 | 01/14/11 | 737.61 | 17.86 | 719.75 |
| | 02/11/11 | | 18.10 | 719.51 |
| | 03/11/11 | | 15.74 | 721.87 |
| | 04/14/11 | | 16.01 | 721.60 |
| | 05/06/11 | | 14.83 | 722.78 |
| | 06/02/11 | | 15.88 | 721.73 |
| | 07/15/11 | | 15.98 | 721.63 |
| | 08/11/11 | | 17.19 | 720.42 |
| | 09/07/11 | | 17.83 | 719.78 |
| | 10/05/11 | | 17.68 | 719.93 |
| | 11/04/11 | | 17.73 | 719.88 |
| | 12/01/11 | | 17.19 | 720.42 |
| | 01/13/12 | | 16.73 | 720.88 |
| | 02/10/12 | | 16.48 | 721.13 |
| | 03/09/12 | | 17.13 | 720.48 |
| | 04/06/12 | | 16.48 | 721.13 |
| | 05/02/12 | | 16.69 | 720.92 |
| | 06/01/12 | | 17.00 | 720.61 |
| | 07/13/12 | | 18.03 | 719.58 |
| | 08/10/12 | | 18.55 | 719.06 |
| | 09/06/12 | | 18.40 | 719.21 |
| | 10/05/12 | | 18.15 | 719.46 |
| | 12/17/12 | | 18.35 | 719.26 |
| | 01/11/13 | | 18.30 | 719.31 |
| | 02/25/13 | | 16.77 | 720.84 |
| | 03/22/13 | | 16.68 | 720.93 |
| | 04/05/13 | | 16.80 | 720.81 |
| | 05/03/13 | | 16.38 | 721.23 |
| | 06/13/13 | | 16.38 | 721.23 |
| | 07/12/13 | | 17.07 | 720.54 |
| | 08/09/13 | | 17.55 | 720.06 |
| | 09/06/13 | | 18.13 | 719.48 |
| | 10/01/13 | | 18.43 | 719.18 |
| | 11/01/13 | | 18.36 | 719.25 |
| | 12/13/13 | | 18.61 | 719.00 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-30 | 01/14/11 | 734.84 | 16.00 | 718.84 |
| | 02/11/11 | | 16.07 | 718.77 |
| | 03/11/11 | | 15.02 | 719.82 |
| | 04/14/11 | | 15.17 | 719.67 |
| | 05/06/11 | | 14.38 | 720.46 |
| | 06/02/11 | | 14.98 | 719.86 |
| | 07/15/11 | | 15.21 | 719.63 |
| | 08/11/11 | | 15.55 | 719.29 |
| | 09/07/11 | | 15.57 | 719.27 |
| | 10/05/11 | | 15.87 | 718.97 |
| | 11/04/11 | | 15.71 | 719.13 |
| | 12/01/11 | | 15.22 | 719.62 |
| | 01/13/12 | | 15.44 | 719.40 |
| | 02/10/12 | | 15.37 | 719.47 |
| | 03/09/12 | | 15.64 | 719.20 |
| | 04/06/12 | | 15.31 | 719.53 |
| | 05/02/12 | | 15.37 | 719.47 |
| | 06/01/12 | | 15.52 | 719.32 |
| | 07/13/12 | | 15.83 | 719.01 |
| | 08/10/12 | | 16.01 | 718.83 |
| | 09/06/12 | | 15.98 | 718.86 |
| | 10/05/12 | | 15.94 | 718.90 |
| | 12/17/12 | | 15.99 | 718.85 |
| | 01/11/13 | | 15.96 | 718.88 |
| | 02/25/13 | | 15.39 | 719.45 |
| | 03/22/13 | | 15.35 | 719.49 |
| | 04/05/13 | | 15.45 | 719.39 |
| | 05/03/13 | | 15.26 | 719.58 |
| | 06/13/13 | | 14.76 | 720.08 |
| | 07/12/13 | | 15.47 | 719.37 |
| | 08/09/13 | | 15.65 | 719.19 |
| | 09/06/13 | | 15.86 | 718.98 |
| | 10/01/13 | | 15.95 | 718.89 |
| | 11/01/13 | | 15.94 | 718.90 |
| | 12/13/13 | | 16.01 | 718.83 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-1 | 01/14/11 | 730.97 | 12.60 | 718.37 |
| | 02/11/11 | | 13.23 | 717.74 |
| | 03/11/11 | | 12.81 | 718.16 |
| | 04/14/11 | | 12.88 | 718.09 |
| | 05/06/11 | | 12.18 | 718.79 |
| | 06/02/11 | | 12.61 | 718.36 |
| | 07/15/11 | | 12.50 | 718.47 |
| | 08/11/11 | | 13.05 | 717.92 |
| | 09/07/11 | | 12.80 | 718.17 |
| | 10/05/11 | | 12.31 | 718.66 |
| | 11/04/11 | | 11.75 | 719.22 |
| | 12/01/11 | | 11.37 | 719.60 |
| | 01/13/12 | | 12.84 | 718.13 |
| | 02/10/12 | | 12.31 | 718.66 |
| | 03/09/12 | | 12.98 | 717.99 |
| | 04/06/12 | | 12.96 | 718.01 |
| | 05/02/12 | | 12.90 | 718.07 |
| | 06/01/12 | | 12.40 | 718.57 |
| | 07/13/12 | | 12.95 | 718.02 |
| | 08/10/12 | | 12.94 | 718.03 |
| | 09/06/12 | | 12.81 | 718.16 |
| | 10/05/12 | | 12.38 | 718.59 |
| | 12/17/12 | | 12.15 | 718.82 |
| | 01/11/13 | | 12.01 | 718.96 |
| | 02/25/13 | | 12.01 | 718.96 |
| | 03/22/13 | | 12.62 | 718.35 |
| | 04/05/13 | | 12.10 | 718.87 |
| | 05/03/13 | | 12.58 | 718.39 |
| | 06/13/13 | | 10.84 | 720.13 |
| | 07/12/13 | | 12.68 | 718.29 |
| | 08/09/13 | | 12.70 | 718.27 |
| | 09/06/13 | | 12.35 | 718.62 |
| | 10/01/13 | | 12.25 | 718.72 |
| | 11/01/13 | | 12.20 | 718.77 |
| | 12/13/13 | | 12.13 | 718.84 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-2 | 01/14/11 | 732.05 | 13.40 | 718.65 |
| | 02/11/11 | | 16.42 | 715.63 |
| | 03/11/11 | | 16.10 | 715.95 |
| | 04/14/11 | | 16.21 | 715.84 |
| | 05/06/11 | | 12.91 | 719.14 |
| | 06/02/11 | | 15.45 | 716.60 |
| | 07/15/11 | | 13.11 | 718.94 |
| | 08/11/11 | | 12.72 | 719.33 |
| | 09/07/11 | | 12.96 | 719.09 |
| | 10/05/11 | | 12.90 | 719.15 |
| | 11/04/11 | | 13.18 | 718.87 |
| | 12/01/11 | | 15.06 | 716.99 |
| | 01/13/12 | | 12.70 | 719.35 |
| | 02/10/12 | | 12.48 | 719.57 |
| | 03/09/12 | | 14.95 | 717.10 |
| | 04/06/12 | | 13.22 | 718.83 |
| | 05/02/12 | | 15.24 | 716.81 |
| | 06/01/12 | | 15.21 | 716.84 |
| | 07/13/12 | | 13.40 | 718.65 |
| | 08/10/12 | | 15.18 | 716.87 |
| | 09/06/12 | | 15.10 | 716.95 |
| | 10/05/12 | | 13.70 | 718.35 |
| | 12/17/12 | | 15.30 | 716.75 |
| | 01/11/13 | | 15.25 | 716.80 |
| | 02/25/13 | | 15.10 | 716.95 |
| | 03/22/13 | | 15.63 | 716.42 |
| | 04/05/13 | | 15.23 | 716.82 |
| | 05/03/13 | | 15.58 | 716.47 |
| | 06/13/13 | | 11.64 | 720.41 |
| | 07/12/13 | | 15.18 | 716.87 |
| | 08/09/13 | | 15.27 | 716.78 |
| | 09/06/13 | | 15.20 | 716.85 |
| | 10/01/13 | | 15.61 | 716.44 |
| | 11/01/13 | | 14.65 | 717.40 |
| | 12/13/13 | | 14.55 | 717.50 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-3 | 01/14/11 | 733.19 | 17.50 | 715.69 |
| | 02/11/11 | | 16.24 | 716.95 |
| | 03/11/11 | | 16.23 | 716.96 |
| | 04/14/11 | | 14.88 | 718.31 |
| | 05/06/11 | | 14.03 | 719.16 |
| | 06/02/11 | | 15.00 | 718.19 |
| | 07/15/11 | | 14.14 | 719.05 |
| | 08/11/11 | | 15.94 | 717.25 |
| | 09/07/11 | | 15.51 | 717.68 |
| | 10/05/11 | | 13.99 | 719.20 |
| | 11/04/11 | | 16.72 | 716.47 |
| | 12/01/11 | | 16.03 | 717.16 |
| | 01/13/12 | | 15.63 | 717.56 |
| | 02/10/12 | | 15.42 | 717.77 |
| | 03/09/12 | | 15.93 | 717.26 |
| | 04/06/12 | | 15.58 | 717.61 |
| | 05/02/12 | | 15.75 | 717.44 |
| | 06/01/12 | | 15.71 | 717.48 |
| | 07/13/12 | | 17.98 | 715.21 |
| | 08/10/12 | | 18.25 | 714.94 |
| | 09/06/12 | | 18.01 | 715.18 |
| | 10/05/12 | | 18.18 | 715.01 |
| | 12/17/12 | | 17.10 | 716.09 |
| | 01/11/13 | | 17.00 | 716.19 |
| | 02/25/13 | | 17.28 | 715.91 |
| | 03/22/13 | | 16.33 | 716.86 |
| | 04/05/13 | | 16.43 | 716.76 |
| | 05/03/13 | | 16.01 | 717.18 |
| | 06/13/13 | | 11.53 | 721.66 |
| | 07/12/13 | | 15.98 | 717.21 |
| | 08/09/13 | | 15.80 | 717.39 |
| | 09/06/13 | | 15.61 | 717.58 |
| | 10/01/13 | | 17.88 | 715.31 |
| | 11/01/13 | | 16.60 | 716.59 |
| | 12/13/13 | | 17.97 | 715.22 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-4 | 01/14/11 | 735.48 | 18.20 | 717.28 |
| | 02/11/11 | | 18.65 | 716.83 |
| | 03/11/11 | | 18.29 | 717.19 |
| | 04/14/11 | | 15.89 | 719.59 |
| | 05/06/11 | | 14.31 | 721.17 |
| | 06/02/11 | | 15.69 | 719.79 |
| | 07/15/11 | | 16.23 | 719.25 |
| | 08/11/11 | | 17.25 | 718.23 |
| | 09/07/11 | | 16.91 | 718.57 |
| | 10/05/11 | | 15.31 | 720.17 |
| | 11/04/11 | | 18.06 | 717.42 |
| | 12/01/11 | | 18.26 | 717.22 |
| | 01/13/12 | | 17.56 | 717.92 |
| | 02/10/12 | | 16.98 | 718.50 |
| | 03/09/12 | | 18.00 | 717.48 |
| | 04/06/12 | | 17.15 | 718.33 |
| | 05/02/12 | | 17.62 | 717.86 |
| | 06/01/12 | | 17.26 | 718.22 |
| | 07/13/12 | | 19.53 | 715.95 |
| | 08/10/12 | | 19.14 | 716.34 |
| | 09/06/12 | | 15.78 | 719.70 |
| | 10/05/12 | | 19.31 | 716.17 |
| | 12/17/12 | | 19.91 | 715.57 |
| | 01/11/13 | | 19.31 | 716.17 |
| | 02/25/13 | | 18.77 | 716.71 |
| | 03/22/13 | | 16.98 | 718.50 |
| | 04/05/13 | | 17.42 | 718.06 |
| | 05/03/13 | | 16.60 | 718.88 |
| | 06/13/13 | | 16.42 | 719.06 |
| | 07/12/13 | | 17.50 | 717.98 |
| | 08/09/13 | | 17.59 | 717.89 |
| | 09/06/13 | | 17.44 | 718.04 |
| | 10/01/13 | | 18.19 | 717.29 |
| | 11/01/13 | | 19.47 | 716.01 |
| | 12/13/13 | | 18.70 | 716.78 |



Ground Water Level Measurements

| | | TOC | Depth to | Corrected Ground |
|-----------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-5 | 01/14/11 | 731.96 | 15.91 | 716.05 |
| | 02/11/11 | | 16.03 | 715.93 |
| | 03/11/11 | | 16.10 | 715.86 |
| | 04/14/11 | | 14.03 | 717.93 |
| | 05/06/11 | | 13.07 | 718.89 |
| | 06/02/11 | | 14.08 | 717.88 |
| | 07/15/11 | | 13.48 | 718.48 |
| | 08/11/11 | | 14.74 | 717.22 |
| | 09/07/11 | | 15.10 | 716.86 |
| | 10/05/11 | | 13.18 | 718.78 |
| | 11/04/11 | | 15.18 | 716.78 |
| | 12/01/11 | | 14.73 | 717.23 |
| | 01/13/12 | | 14.37 | 717.59 |
| | 02/10/12 | | 14.34 | 717.62 |
| | 03/09/12 | | 14.86 | 717.10 |
| | 04/06/12 | | 14.38 | 717.58 |
| | 05/02/12 | | 14.53 | 717.43 |
| | 06/01/12 | | 14.51 | 717.45 |
| | 07/13/12 | | 15.65 | 716.31 |
| | 08/10/12 | | 15.98 | 715.98 |
| | 09/06/12 | | 15.88 | 716.08 |
| | 10/05/12 | | 15.94 | 716.02 |
| | 12/17/13 | | 15.48 | 716.48 |
| | 01/11/13 | | 15.38 | 716.58 |
| | 02/25/13 | | 13.78 | 718.18 |
| | 03/22/13 | | 14.32 | 717.64 |
| | 04/05/13 | | 14.54 | 717.42 |
| | 05/03/13 | | 14.62 | 717.34 |
| | 06/13/13 | | 13.70 | 718.26 |
| | 07/12/13 | | 14.75 | 717.21 |
| | 08/09/13 | | 14.81 | 717.15 |
| | 09/06/13 | | 15.09 | 716.87 |
| | 10/01/13 | | 16.08 | 715.88 |
| | 11/01/13 | | 15.82 | 716.14 |
| ND Not Do | 12/13/13 | | 16.06 | 715.90 |

NR-Not Recorded NG-Not Gauged



ATTACHMENT B

Groundwater Recovery



| | Cumulative Pumpage (gallons) | | | | | | | |
|-------------------------|------------------------------|------------------------|------------------------|------------------------|-----------|------------------------|--|--|
| Date | RW-1 | RW-2 | RW-3 | mpage (gallons RW-4 |) RW-5 | Total | | |
| 2/24/1995 | - | - | - | - | - | - | | |
| 3/3/1995 | 20,984 | 31,644 | 80,228 | - | - | 132,856 | | |
| 3/29/1995 | 84,695 | 88,774 | 152,228 | - | - | 325,697 | | |
| 4/14/1995 | 136,654 | 133,675 | 224,228 | - | - | 494,557 | | |
| 5/3/1995 | 200,683 | 193,729 | 284,420 | - | - | 678,832 | | |
| 5/14/1995 | 237,115 | 228,577 | 319,268 | - | - | 784,960 | | |
| 5/18/1995 5/23/1995 | 255,043 255,043 | 245,727 245,727 | 354,116 354,116 | - | - | 854,886 854,886 | | |
| 5/26/1995 | 276,211 | 266,031 | 374,420 | - | | 916,662 | | |
| 6/19/1995 | 445,555 | 428,463 | 536,852 | _ | _ | 1,410,870 | | |
| 8/3/1995 | 445,555 | 428,463 | 536,852 | - | _ | 1,410,870 | | |
| 8/4/1995 | 448,963 | 431,997 | 543,600 | - | - | 1,424,560 | | |
| 8/9/1995 | 473,414 | 453,496 | 590,792 | - | - | 1,517,702 | | |
| 8/11/1995 | 482,414 | 461,556 | 609,202 | - | - | 1,553,172 | | |
| 8/14/1995 | 496,474 | 474,106 | 637,152 | - | - | 1,607,732 | | |
| 8/29/1995 | 561,302 | 533,550 | 768,644 | - | - | 1,863,496 | | |
| 10/6/1995 | 664,814 | 629,975 | 985,749 | - | - | 2,280,538 | | |
| 11/7/1995 | 665,305 | 763,804 | 1,159,950 | - | - | 2,589,059 | | |
| 12/8/1995 1/15/1996 | 686,316 | 766,356 | 1,253,348 1,263,941 | - | - | 2,706,020 | | |
| 4/12/1996 | 778,585 778,585 | 873,570 1,170,564 | 1,651,617 | - | - | 2,916,096 3,600,766 | | |
| 5/29/1996 | 873,365 | 1,170,304 | 1,823,668 | - | - | 4,073,417 | | |
| 6/26/1996 | 915,555 | 1,414,873 | 1,884,622 | _ | _ | 4,215,050 | | |
| 7/8/1996 | 972,328 | 1,474,048 | 1,987,350 | _ | _ | 4,433,726 | | |
| 7/18/1996 | 1,006,046 | 1,516,919 | 2,060,742 | - | - | 4,583,707 | | |
| 8/1/1996 | 1,049,996 | 1,577,801 | 2,164,916 | - | - | 4,792,713 | | |
| 8/16/1996 | 1,091,112 | 1,638,683 | 2,246,037 | - | - | 4,975,832 | | |
| 8/27/1996 | 1,118,169 | 1,684,621 | 2,314,606 | - | - | 5,117,396 | | |
| 9/12/1996 | 1,146,432 | 1,754,050 | 2,360,521 | - | - | 5,261,003 | | |
| 9/24/1996 | 1,159,035 | 1,796,140 | 2,409,496 | - | - | 5,364,671 | | |
| 10/1/1996 | 1,174,178 | 1,825,149 | 2,408,298 | - | - | 5,407,625 | | |
| 10/17/1996 | 1,253,727 | 1,855,632 | 2,411,539 | - | - | 5,520,898 | | |
| 11/2/1996 11/15/1996 | 1,315,165 1,365,973 | 1,906,634 1,908,623 | 2,420,559 2,502,342 | - | - | 5,642,358 5,776,938 | | |
| 11/13/1996 | 1,396,032 | 1,908,023 | 2,552,717 | - | - | 5,859,937 | | |
| 12/11/1996 | 1,430,595 | 1,935,775 | 2,611,374 | _ | _ | 5,977,744 | | |
| 12/27/1996 | 1,452,912 | 1,937,132 | 2,649,962 | - | - | 6,040,006 | | |
| 1/3/1997 | 1,456,304 | 1,939,518 | 2,655,775 | - | - | 6,051,597 | | |
| 1/14/1997 | 1,470,242 | 1,949,120 | 2,684,864 | - | - | 6,104,226 | | |
| 1/24/1997 | 1,470,505 | 1,949,124 | 2,702,272 | - | - | 6,121,901 | | |
| 2/7/1997 | 1,518,975 | 1,950,754 | 2,796,872 | - | - | 6,266,601 | | |
| 2/21/1997 | 1,571,273 | 1,952,209 | 2,835,673 | - | - | 6,359,155 | | |
| 3/14/1997 | 1,646,678 | 1,952,209 | 2,835,673 | - | - | 6,436,098 | | |
| 3/28/1997 | 1,692,834 | 2,039,011 | 2,835,673 | - | - | 6,588,745 | | |
| 4/11/1997 | 1,734,064 | 2,124,196 | 2,835,673 | - | - | 6,715,160 | | |
| 4/25/1997 | 1,773,261 | 2,182,646 | 2,842,124 | - | - | 6,819,258 | | |
| 5/7/1997 | 1,798,995 | 2,336,981 | 2,842,124 | - | - | 6,999,327 | | |
| 5/22/1997 6/5/1997 | 1,825,676 1,867,121 | 2,393,705 2,472,696 | 2,905,414 2,988,177 | _ | - | 7,146,022 7,349,221 | | |
| 6/20/1997 | 1,912,764 | 2,472,696 | 3,061,814 | | - | 7,536,074 | | |
| 7/3/1997 | 1,912,704 | 2,609,124 | 3,135,756 | _ | - | 7,720,764 | | |
| 7/17/1997 | 1,975,303 | 2,680,948 | 3,199,801 | _ | - | 7,877,279 | | |
| 8/4/1997 | 2,025,486 | 2,806,996 | 3,364,397 | - | - | 8,218,106 | | |
| 8/15/1997 | 2,052,962 | 2,958,721 | 3,461,264 | - | - | 8,494,174 | | |
| 8/28/1997 | 2,083,623 | 3,093,542 | 3,569,012 | - | - | 8,767,404 | | |
| 9/12/1997 | 2,083,684 | 3,119,818 | 3,692,072 | - | - | 8,916,801 | | |
| 9/29/1997 | 2,083,905 | 3,120,840 | 3,839,556 | - | - | 9,065,528 | | |
| 10/10/1997 | 2,101,637 | 3,231,288 | 3,924,600 | - | - | 9,278,752 | | |
| 10/31/1997 | 2,101,662 | 3,254,766 | 4,062,129 | - | - | 9,439,784 | | |
| 11/10/1997 | 2,101,662 | 3,394,895 | 4,102,900 | - | - | 9,620,684 | | |
| 12/1/1997 12/28/1997 | 2,101,662 2,102,033 | 3,626,479 3,627,036 | 4,211,530 4,212,021 | | - | 9,960,898 9,962,317 | | |
| 1/16/1998 | 2,102,033 | 3,914,074 | 4,212,021 | | - | 10,447,111 | | |
| 1/27/1998 | 2,145,973 | 3,915,067 | 4,366,295 | _ | - | 10,448,817 | | |
| 2/4/1998 | 2,146,228 | 4,068,235 | 4,412,344 | - | - | 10,648,034 | | |
| 2/17/1998 | 2,189,727 | 4,222,732 | 4,539,755 | - | - | 10,973,441 | | |
| 3/18/1998 | 2,293,340 | 4,743,314 | 4,774,847 | - | - | 11,832,728 | | |
| 3/25/1998 | 2,309,656 | 4,805,528 | 4,802,993 | - | - | 11,939,404 | | |
| 4/10/1998 | 2,383,929 | 5,043,344 | 4,927,777 | - | - | 12,376,277 | | |



| | Cumulative Pumpage (gallons) | | | | | | |
|------------------------|------------------------------|------------------------|------------------------|------------------------|------|--------------------------|--|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total | |
| 4/24/1998 | 2,453,055 | 5,233,074 | 5,019,725 | - | - | 12,727,081 | |
| 5/8/1998 | 2,525,463 | 5,474,383 | 5,106,293 | _ | _ | 13,127,366 | |
| 5/22/1998 | 2,593,232 | 5,670,794 | 5,210,326 | _ | - | 13,495,579 | |
| 6/5/1998 | 2,659,709 | 5,852,839 | 5,315,076 | - | - | 13,848,851 | |
| 6/19/1998 | 2,698,743 | 6,047,156 | 5,406,842 | - | - | 14,173,968 | |
| 7/2/1998 | 2,700,428 | 6,135,172 | 5,453,010 | - | - | 14,309,837 | |
| 7/16/1998 | 2,701,261 | 6,336,772 | 5,654,610 | - | - | 14,713,870 | |
| 7/30/1998 | 2,702,469 | 6,378,927 | 5,700,300 | - | - | 14,802,923 | |
| 8/6/1998 | 2,702,469 | 6,381,833 | 5,702,810 | - | - | 14,808,339 | |
| 8/7/1998 | 2,702,469 | 6,381,833 | 5,709,497 | - | - | 14,815,026 | |
| 8/26/1998 | 2,702,469 | 6,381,833 | 5,709,507 | - | - | 14,815,036 | |
| 9/10/1998 | 2,763,725 | 6,446,571 | 5,779,418 | - | - | 15,010,941 | |
| 9/25/1998 | 2,770,423 | 6,451,177 | 5,784,427 | - | - | 15,027,254 | |
| 10/12/1998 | 2,861,852 | 6,516,954 | 5,858,558 | - | - | 15,258,591 | |
| 10/23/1998 | 2,917,194 | 6,605,960 | 5,991,054 | - | - | 15,535,435 | |
| 11/13/1998 | 2,992,505 | 6,736,611 | 6,138,358 | - | - | 15,888,701 | |
| 11/24/1998 | 3,043,555 | 6,829,030 | 6,208,200 | - | - | 16,102,012 | |
| 12/11/1998 | 3,116,948 | 6,964,953 | 6,260,783 | - | - | 16,363,911 | |
| 12/23/1998 | 3,166,441 | 7,055,518 | 6,295,200 | - | - | 16,538,386 | |
| 1/8/1999 | 3,231,706 | 7,182,268 | 6,341,789 | - | - | 16,776,990 | |
| 1/22/1999 | 3,291,306 | 7,288,952 | 6,391,971 | - | - | 16,993,456 | |
| 1/29/1999 | 3,313,604 | 7,312,970 | 6,402,525 | - | - | 17,050,326 | |
| 2/12/1999 | 3,400,844 | 7,406,750 | 6,440,706 | - | - | 17,269,527 | |
| 2/25/1999 | 3,458,990 | 7,473,334 | 6,481,956 | - | - | 17,435,507 | |
| 3/10/1999 | 3,519,722 | 7,615,173 | 6,582,877 | 182,940 | - | 17,921,939 | |
| 3/19/1999 | 3,562,578 | 7,723,673 | 6,659,777 | 293,220 | - | 18,260,475 | |
| 3/25/1999 | 3,590,475 | 7,794,462 | 6,709,350 | 364,810 | - | 18,480,324 | |
| 4/9/1999 | 3,655,331 | 7,976,488 | 6,832,533 | 555,038 | - | 19,040,617 | |
| 4/16/1999 | 3,682,214 | 8,056,148 | 6,887,292 | 640,127 | - | 19,287,008 | |
| 4/23/1999 | 3,710,105 | 8,136,972 | 6,944,210 | 728,260 | - | 19,540,774 | |
| 5/7/1999 | 3,764,768 | 8,289,628 | 7,087,681 | 892,281 | - | 20,055,585 | |
| 5/21/1999 | 3,818,876 | 8,438,495 | 7,231,742 | 1,065,242 | - | 20,575,582 | |
| 6/4/1999 | 3,873,641 | 8,591,045 | 7,379,733 | 1,128,343 | - | 20,993,989 | |
| 6/8/1999 | 3,889,675 | 8,638,302 | 7,429,910 | 1,171,610 | - | 21,150,724 | |
| 6/18/1999 | 3,928,797 | 8,741,161 | 7,537,384 | 1,279,142 | - | 21,507,711 | |
| 7/2/1999 | 3,983,641 | 8,885,162 | 7,691,278 | 1,401,901 | - | 21,983,209 | |
| 7/16/1999 | 4,038,857 | 9,032,265 | 7,848,761 | 1,556,142 | - | 22,497,252 | |
| 7/21/1999 | 4,058,235 | 9,084,172 | 7,904,870 | 1,610,600 | - | 22,679,104 | |
| 7/26/1999 7/29/1999 | 4,079,505 | 9,141,300 | 7,966,860 7,997,079 | 1,669,735 | - | 22,878,627 | |
| 8/10/1999 | 4,089,902 4,137,725 | 9,169,233 9,300,212 | 8,181,440 | 1,698,578 1,803,781 | - | 22,976,019 23,444,385 | |
| 8/13/1999 | 4,137,723 | 9,300,212 | 8,224,159 | 1,827,658 | - | 23,552,798 | |
| 8/27/1999 | 4,206,170 | 9,484,469 | 8,443,644 | 1,953,321 | - | 24,108,831 | |
| 9/10/1999 | 4,261,154 | 9,626,142 | 8,657,880 | 2,072,522 | _ | 24,638,925 | |
| 9/16/1999 | 4,285,275 | 9,627,062 | 8,658,900 | 2,124,680 | | 24,717,144 | |
| 9/24/1999 | 4,293,556 | 9,702,059 | 8,719,323 | 2,194,307 | | 24,930,472 | |
| 10/7/1999 | 4,318,548 | 9,753,409 | 8,793,405 | 2,245,674 | - | 25,132,263 | |
| 10/22/1999 | 4,356,266 | 9,841,081 | 8,918,487 | 2,332,784 | | 25,469,845 | |
| 11/5/1999 | 4,408,638 | 9,930,458 | 9,099,688 | 2,332,899 | - | 25,792,910 | |
| 11/19/1999 | 4,436,325 | 9,985,499 | 9,245,735 | 2,332,890 | - | 26,021,676 | |
| 12/3/1999 | 4,476,036 | 10,072,837 | 9,436,312 | 2,332,890 | - | 26,339,302 | |
| 12/17/1999 | 4,508,206 | 10,153,967 | 9,436,336 | 2,453,220 | - | 26,572,956 | |
| 12/30/1999 | 4,539,958 | 10,241,384 | 9,436,373 | 2,563,353 | - | 26,802,295 | |
| 1/12/2000 | 4,551,012 | 10,270,175 | 9,436,389 | 2,604,012 | - | 26,882,815 | |
| 1/28/2000 | 4,590,383 | 10,380,940 | 9,436,441 | 2,737,925 | - | 27,166,916 | |
| 2/11/2000 | 4,613,996 | 10,461,324 | 9,671,352 | 2,855,881 | - | 27,623,780 | |
| 2/23/2000 | 4,634,343 | 10,544,925 | 9,873,902 | 2,956,415 | - | 28,030,812 | |
| 3/7/2000 | 4,663,674 | 10,647,224 | 10,097,769 | 3,068,273 | - | 28,498,167 | |
| 3/24/2000 | 4,703,190 | 10,789,711 | 10,396,093 | 3,214,041 | - | 29,124,262 | |
| 4/6/2000 | 4,738,241 | 10,906,380 | 10,624,401 | 3,325,342 | - | 29,615,591 | |
| 4/19/2000 | 4,740,926 | 10,915,401 | 10,641,521 | 3,333,699 | - | 29,652,774 | |
| 5/5/2000 | 4,760,154 | 10,982,211 | 10,733,262 | 3,380,058 | - | 29,876,912 | |
| 5/17/2000 | 4,760,332 | 10,982,832 | 10,734,118 | 3,380,531 | - | 29,879,040 | |
| 5/19/2000 | 4,760,616 | 10,983,881 | 10,735,492 | 3,381,229 | - | 29,882,445 | |
| 5/24/2000 | 4,779,776 | 11,051,385 | 10,825,470 | 3,426,457 | - | 30,104,315 | |
| 6/8/2000 | 4,838,842 | 11,256,732 | 11,097,797 | 3,561,542 | - | 30,776,140 | |
| 6/23/2000 | 4,897,916 | 11,463,429 | 11,373,095 | 3,696,102 | - | 31,451,769 | |
| 7/6/2000 | 4,944,182 | 11,628,190 | 11,591,731 | 3,801,393 | - | 31,986,723 | |
| 7/17/2000 | 4,987,864 | 11,789,458 | 11,805,359 | 3,903,071 | - | 32,506,979 | |



| Date | RW-1 | RW-2 | Cumulative Pu RW-3 | mpage (gallons) RW-4 | RW-5 | Total | | |
|-------------------------|------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|--|--|
| 8/4/2000 | 5,059,470 | 12,053,854 | 12,152,181 | 4,066,111 | - | 33,352,843 | | |
| 8/17/2000 | 5,111,594 | 12,248,616 | 12,407,573 | 4,184,942 | - | 33,973,952 | | |
| 8/24/2000 | 5,112,639 | 12,252,541 | 12,412,699 | 4,187,319 | - | 33,986,425 | | |
| 8/29/2000 | 5,132,041 | 12,326,280 | 12,508,309 | 4,231,188 | - | 34,219,045 | | |
| 9/1/2000 | 5,138,902 | 12,339,401 | 12,525,089 | 4,241,582 | - | 34,266,201 | | |
| 9/15/2000 | 5,238,595 | 12,553,462 | 12,807,110 | 4,414,760 | - | 35,035,154 | | |
| 9/29/2000 | 5,334,605 | 12,763,182 | 13,084,580 | 4,583,810 | - | 35,787,404 | | |
| 10/10/2000 | 5,421,586 | 12,929,514 | 13,305,298 | 4,717,746 | - | 36,395,371 | | |
| 10/26/2000 | 5,558,366 | 13,171,384 | 13,616,111 | 4,912,827 | - | 37,279,915 | | |
| 11/6/2000 11/8/2000 | 5,637,665 5,645,101 | 13,332,392 13,348,427 | 13,825,700 13,846,781 | 5,044,360 5,057,531 | - | 37,861,344 | | |
| 11/3/2000 | 5,733,075 | 13,544,342 | 14,112,350 | 5,219,660 | - | 37,919,067 38,630,654 | | |
| 12/6/2000 | 5,803,045 | 13,712,109 | 14,337,589 | 5,358,100 | _ | 39,232,069 | | |
| 12/18/2000 | 5,875,128 | 13,887,377 | 14,586,256 | 5,505,183 | - | 39,875,171 | | |
| 12/29/2000 | 5,943,366 | 14,051,045 | 14,822,820 | 5,641,678 | - | 40,480,136 | | |
| 1/4/2001 | 5,979,735 | 14,144,572 | 14,956,990 | 5,718,740 | - | 40,821,264 | | |
| 1/16/2001 | 6,045,860 | 14,320,001 | 15,212,939 | 5,867,501 | - | 41,467,528 | | |
| 2/2/2001 | 6,133,186 | 14,547,193 | 15,578,601 | 6,078,795 | - | 42,359,002 | | |
| 2/16/2001 | 6,205,896 | 14,750,447 | 15,882,693 | 6,252,179 | - | 43,112,442 | | |
| 3/2/2001 | 6,280,310 | 14,916,411 | 16,191,471 | 6,425,696 | - | 43,835,115 | | |
| 3/16/2001 | 6,351,585 | 15,089,360 | 16,500,744 | 6,598,928 | - | 44,561,844 | | |
| 4/2/2001 | 6,412,440 | 15,170,703 | 16,679,387 | 6,808,472 | - | 45,092,229 | | |
| 4/20/2001 | 6,459,980 | 15,294,588 | 16,836,488 | 6,993,756 | - | 45,606,039 | | |
| 4/27/2001 | 6,489,572 6,528,273 | 15,372,258 15,476,031 | 16,938,412 | 7,116,123 7,288,897 | - | 45,937,592 | | |
| 5/11/2001 5/22/2001 | 6,528,273 | 15,476,031 | 17,079,000 17,188,026 | 7,288,897 | - | 46,393,428 46,749,936 | | |
| 6/8/2001 | 6,612,414 | 15,693,850 | 17,188,020 | 7,631,881 | - | 47,306,645 | | |
| 6/25/2001 | 6,677,090 | 15,833,125 | 17,498,373 | 7,840,405 | _ | 47,870,220 | | |
| 7/13/2001 | 6,753,523 | 15,944,131 | 17,647,133 | 8,063,654 | _ | 48,429,668 | | |
| 8/8/2001 | 6,825,979 | 16,006,644 | 17,779,088 | 8,271,650 | - | 48,904,588 | | |
| 8/10/2001 | 6,835,289 | 16,023,492 | 17,796,455 | 8,298,180 | - | 48,974,643 | | |
| 8/24/2001 | 6,880,212 | 16,117,962 | 17,889,456 | 8,446,000 | - | 49,354,857 | | |
| 9/18/2001 | 6,922,434 | 16,208,548 | 17,979,570 | 8,588,059 | - | 49,719,838 | | |
| 9/28/2001 | 6,961,194 | 16,286,536 | 18,063,075 | 8,709,937 | - | 50,041,969 | | |
| 10/15/2001 | 7,024,790 | 16,420,719 | 18,153,919 | 8,920,268 | - | 50,540,923 | | |
| 10/19/2001 | 7,042,789 | 16,450,704 | 18,174,045 | 8,967,608 | - | 50,656,373 | | |
| 11/9/2001 | 7,141,490 | 16,613,035 | 18,303,759 | 9,223,906 | - | 51,303,417 | | |
| 12/7/2001 | 7,263,636 | 16,831,409 | 18,543,989 | 9,569,385 | - | 52,229,646 | | |
| 12/31/2001 1/22/2002 | 7,368,601 7,462,176 | 16,943,168 | 18,741,784 18,918,160 | 9,865,132 10,140,259 | - | 52,939,912 | | |
| 1/22/2002 | 7,490,739 | 16,943,168 16,967,404 | 18,971,278 | 10,140,239 | - | 53,484,990 53,675,388 | | |
| 2/1/2002 | 7,490,739 | 16,967,385 | 18,971,312 | 10,224,777 | | 53,675,463 | | |
| 2/14/2002 | 7,544,218 | 17,087,087 | 19,049,344 | 10,384,011 | _ | 54,085,887 | | |
| 3/1/2002 | 7,602,049 | 17,226,765 | 19,169,136 | 10,567,057 | _ | 54,586,234 | | |
| 3/18/2002 | 7,669,166 | 17,355,800 | 19,297,022 | 10,777,132 | - | 55,120,347 | | |
| 4/5/2002 | 7,744,107 | 17,436,125 | 19,437,119 | 11,001,691 | - | 55,640,269 | | |
| 4/16/2002 | 7,788,652 | 17,436,125 | 19,517,802 | 11,136,922 | - | 55,900,728 | | |
| 5/2/2002 | 7,854,781 | 17,436,125 | 19,639,630 | 11,335,009 | - | 56,286,772 | | |
| 5/17/2002 | 7,915,896 | 17,436,125 | 19,751,201 | 11,522,712 | - | 56,647,161 | | |
| 6/4/2002 | 7,986,130 | 17,615,528 | 19,879,899 | 11,745,419 | - | 57,248,203 | | |
| 6/20/2002 | 8,047,112 | 17,797,257 | 19,994,351 | 11,946,789 | - | 57,806,736 | | |
| 7/2/2002 | 8,090,720 | 17,924,245 | 20,080,993 | 12,094,495 | - | 58,211,680 | | |
| 7/17/2002 | 8,147,403 | 17,996,429 | 20,199,248 20,307,554 | 12,294,320 12,481,356 | - | 58,658,627 59,045,291 | | |
| 8/2/2002 8/14/2002 | 8,197,508 8,236,979 | 18,037,646 18,037,646 | 20,307,534 | 12,481,356 | - | 59,045,291 | | |
| 8/29/2002 | 8,283,640 | 18,037,646 | 20,392,838 | 12,818,746 | | 59,659,358 | | |
| 9/12/2002 | 8,316,025 | 18,037,646 | 20,595,247 | 12,995,366 | - | 59,965,511 | | |
| 9/16/2002 | 8,324,468 | 18,037,670 | 20,621,539 | 13,043,091 | - | 60,047,995 | | |
| 10/2/2002 | 8,359,091 | 18,049,874 | 20,729,889 | 13,243,831 | - | 60,403,912 | | |
| 10/17/2002 | 8,389,625 | 18,128,236 | 20,826,599 | 13,427,861 | - | 60,793,548 | | |
| 10/31/2002 | 8,411,767 | 18,130,899 | 20,913,187 | 13,620,041 | - | 61,097,121 | | |
| 11/15/2002 | 8,414,059 | 18,130,843 | 21,006,468 | 13,828,819 | - | 61,401,416 | | |
| 11/27/2002 | 8,419,389 | 18,195,564 | 21,078,498 | 13,991,330 | - | 61,706,008 | | |
| 12/17/2002 | 8,427,086 | 18,276,486 | 21,203,845 | 14,267,819 | - | 62,196,463 | | |
| 12/31/2002 | 8,427,223 | 18,355,165 | 21,286,051 | 14,444,891 | - | 62,534,557 | | |
| 1/7/2003 | 8,457,041 | 18,382,420 | 21,286,396 | 14,540,108 | - | 62,687,192 | | |
| 1/17/2003 | 8,497,105 | 18,445,666 | 21,385,485 | 14,675,911 | - | 63,025,394 | | |
| 1/31/2003 | 8,548,271 | 18,522,550 | 21,523,010 | 14,864,717 | - | 63,479,775 | | |
| 2/13/2003 | 8,594,681 | 18,590,481 | 21,650,853 | 15,040,419 | - | 63,897,661 | | |



| | | | Cumulativa Pi | ımpage (gallon | c) | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 2/26/2003 | 8,645,264 | 18,666,787 | 21,764,302 | 15,216,356 | - | 64,313,936 |
| 3/14/2003 | 8,714,863 | 18,785,277 | 21,926,020 | 15,433,688 | - | 64,881,075 |
| 3/28/2003 | 8,778,944 | 18,895,572 | 22,070,583 | 15,622,849 | - | 65,389,175 |
| 4/11/2003 | 8,842,295 | 18,958,250 | 22,210,147 | 15,812,291 | - | 65,844,210 |
| 4/25/2003 | 8,900,907 | 19,105,331 | 22,334,921 | 15,998,818 | - | 66,361,204 |
| 4/30/2003 | 8,922,419 | 19,159,024 | 22,380,658 | 16,066,820 | - | 66,550,148 |
| 5/7/2003 | 8,952,014 | 19,232,522 | 22,444,239 | 16,145,262 | - | 66,795,264 |
| 5/19/2003 | 9,011,919 | 19,359,874 | 22,566,238 | 16,272,340 | - | 67,231,598 |
| 5/22/2003 5/29/2003 | 9,012,320 9,012,744 | 19,360,573 19,361,339 | 22,566,921 22,567,642 | 16,272,895 16,273,493 | - | 67,233,936 67,236,445 |
| 5/30/2003 | 9,012,744 | 19,301,339 | 22,576,152 | 16,280,480 | - | 67,266,027 |
| 6/13/2003 | 9,087,552 | 19,521,197 | 22,717,118 | 16,420,595 | _ | 67,767,689 |
| 6/26/2003 | 9,154,084 | 19,590,057 | 22,845,032 | 16,565,278 | _ | 68,175,678 |
| 7/3/2003 | 9,185,590 | 19,660,560 | 22,911,462 | 16,639,773 | - | 68,418,612 |
| 7/10/2003 | 9,215,749 | 19,733,864 | 22,981,288 | 16,717,450 | - | 68,669,578 |
| 7/25/2003 | 9,278,975 | 19,889,510 | 23,129,417 | 16,882,725 | - | 69,201,854 |
| 8/4/2003 | 9,322,051 | 19,907,438 | 23,229,602 | 16,995,082 | - | 69,475,400 |
| 8/15/2003 | 9,368,199 | 20,024,831 | 23,339,380 | 17,115,562 | - | 69,869,199 |
| 8/27/2003 | 9,419,886 | 20,061,344 | 23,461,373 | 17,251,201 | - | 70,215,031 |
| 9/12/2003 | 9,488,130 | 20,215,516 | 23,620,922 | 17,429,402 | - | 70,775,197 |
| 9/26/2003 | 9,548,009 | 20,221,295 | 23,761,756 | 17,587,893 | - | 71,140,180 |
| 10/3/2003 | 9,577,232 | 20,260,942 | 23,828,449 | 17,664,841 | - | 71,352,691 |
| 10/15/2003 | 9,627,517 | 20,279,687 | 23,946,645 | 17,799,322 | - | 71,674,398 |
| 10/24/2003 | 9,665,304 | 20,351,155 | 24,033,004 | 17,898,142 18,043,639 | - | 71,968,832 |
| 11/6/2003 11/26/2003 | 9,721,158 9,804,970 | 20,438,472 20,442,832 | 24,160,677 24,353,715 | 18,267,482 | - | 72,385,173 72,890,226 |
| 12/10/2003 | 9,864,848 | 20,545,648 | 24,490,607 | 18,424,611 | _ | 73,346,941 |
| 12/19/2003 | 9,901,970 | 20,569,308 | 24,577,317 | 18,524,466 | _ | 73,594,288 |
| 1/8/2004 | 9,985,307 | 20,714,283 | 24,771,313 | 18,747,906 | _ | 74,240,036 |
| 1/16/2004 | 10,018,470 | 20,793,676 | 24,849,490 | 18,838,200 | - | 74,521,063 |
| 1/19/2004 | 10,018,604 | 20,793,853 | 24,849,637 | 18,838,355 | - | 74,521,676 |
| 2/5/2004 | 10,088,253 | 20,939,430 | 24,983,110 | 19,026,665 | - | 75,058,685 |
| 2/24/2004 | 10,167,419 | 21,011,224 | 25,167,908 | 19,240,510 | - | 75,608,288 |
| 3/5/2004 | 10,208,911 | 21,016,498 | 25,262,233 | 19,351,736 | - | 75,860,605 |
| 3/18/2004 | 10,260,489 | 21,133,960 | 25,388,120 | 19,476,883 | - | 76,280,679 |
| 4/2/2004 | 10,322,759 | 21,273,202 | 25,536,779 | 19,639,877 | - | 76,793,844 |
| 4/30/2004 5/14/2004 | 10,436,951 | 21,406,056 | 25,799,204 | 19,938,821 | - | 77,602,259 |
| 5/27/2004 | 10,494,226 10,546,867 | 21,534,971 21,631,037 | 25,933,730 26,057,053 | 20,089,712 20,251,563 | - | 78,073,866 78,507,747 |
| 6/11/2004 | 10,607,815 | 21,776,935 | 26,202,597 | 20,438,759 | _ | 79,047,333 |
| 6/25/2004 | 10,663,567 | 21,912,033 | 26,337,362 | 20,611,803 | _ | 79,545,992 |
| 7/7/2004 | 10,712,504 | 22,029,480 | 26,454,850 | 20,763,118 | _ | 79,981,179 |
| 7/26/2004 | 10,787,757 | 22,155,609 | 26,638,418 | 21,000,011 | - | 80,603,022 |
| 8/6/2004 | 10,830,532 | 22,259,958 | 26,743,484 | 21,138,062 | - | 80,993,263 |
| 8/20/2004 | 10,830,771 | 22,335,605 | 26,879,644 | 21,315,341 | - | 81,382,588 |
| 9/3/2004 | 10,830,779 | 22,405,574 | 27,015,508 | 21,493,610 | - | 81,766,698 |
| 9/16/2004 | 10,870,378 | 22,509,209 | 27,142,149 | 21,659,262 | - | 82,202,225 |
| 10/4/2004 | 10,893,136 | 22,509,361 | 27,192,032 | 21,890,859 | - | 82,506,615 |
| 10/15/2004 | 10,893,995 | 22,567,762 | 27,284,258 | 22,028,499 | - | 82,795,741 |
| 10/29/2004 | 10,896,112 | 22,568,304 | 27,388,448 | 22,167,320 | - | 83,041,411 |
| 11/12/2004 | 10,898,048 | 22,603,544 | 27,522,248 | 22,344,554 | - | 83,389,621 |
| 11/19/2004 | 10,898,136 | 22,645,092 22,649,452 | 27,585,807 | 22,440,386 | - | 83,590,648 83,714,653 |
| 11/24/2004 12/10/2004 | 10,898,136 10,900,536 | 22,649,452 22,763,344 | 27,634,548 27,786,758 | 22,511,290 22,732,470 | - | 83,714,653 84,204,335 |
| 12/28/2004 | 10,900,330 | 22,703,344 | 27,786,738 | 22,732,470 | - | 84,640,103 |
| 1/10/2005 | 10,961,114 | 22,771,103 | 28,079,120 | 23,165,107 | - | 84,997,999 |
| 1/21/2005 | 11,033,140 | 22,808,366 | 28,181,287 | 23,316,873 | - | 85,360,893 |
| 2/4/2005 | 11,092,814 | 22,883,581 | 28,302,382 | 23,509,172 | - | 85,809,176 |
| 2/17/2005 | 11,131,888 | 23,005,400 | 28,420,829 | 23,685,587 | - | 86,264,931 |
| 3/8/2005 | 11,179,645 | 23,185,250 | 28,595,481 | 23,946,431 | - | 86,928,034 |
| 3/21/2005 | 11,202,462 | 23,307,424 | 28,713,071 | 24,123,192 | - | 87,367,376 |
| 4/1/2005 | 11,219,696 | 23,411,079 | 28,812,983 | 24,273,943 | - | 87,738,928 |
| 4/13/2005 | 11,236,868 | 23,522,949 | 28,920,892 | 24,437,205 | - | 88,139,141 |
| 4/28/2005 | 11,259,438 | 23,665,033 | 28,978,338 | 24,642,773 | - | 88,566,809 |
| 5/10/2005 | 11,275,854 | 23,777,045 | 29,052,516 | 24,806,272 | - | 88,932,914 |
| 5/25/2005 | 11,309,393 | 23,922,247 | 29,168,942 | 25,011,733 | - | 89,433,542 |
| 6/10/2005 | 11,344,164 | 24,076,309 | 29,230,627 | 25,227,301 | - | 89,899,628 |
| 6/21/2005 | 11,373,392 | 24,184,747 | 29,231,327 | 25,378,327 | - | 90,189,020 |



| | | | Cumulativa D | ımpage (gallons | ` | |
|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 7/8/2005 | 11,376,927 | 24,198,300 | 29,242,573 | 25,393,379 | - | 90,232,406 |
| 7/22/2005 | 11,407,659 | 24,329,864 | 29,352,118 | 25,544,830 | - | 90,655,698 |
| 8/5/2005 | 11,407,742 | 24,329,922 | 29,352,305 | 25,544,901 | - | 90,656,097 |
| 8/19/2005 | 11,436,244 | 24,414,005 | 29,464,080 | 25,695,045 | - | 91,030,601 |
| 8/23/2005 | 11,443,658 | 24,414,695 | 29,496,446 | 25,738,438 | - | 91,114,464 |
| 9/2/2005 | 11,459,819 | 24,482,662 | 29,571,910 | 25,862,359 | - | 91,397,977 |
| 9/16/2005 | 11,485,204 | 24,576,145 | 29,677,960 | 26,036,972 | - | 91,797,508 |
| 9/20/2005 | 11,491,269 | 24,598,954 | 29,707,315 | 26,085,527 | - | 91,904,292 |
| 9/29/2005 | 11,514,774 | 24,658,922 | 29,776,362 | 26,199,944 | - | 92,171,229 |
| 10/7/2005 10/14/2005 | 11,536,098 | 24,710,355 | 29,836,885 | 26,300,438 | - | 92,405,003 |
| 10/14/2005 | 11,551,081 11,574,846 | 24,750,195 24,820,955 | 29,889,779 29,993,687 | 26,388,323 26,561,303 | - | 92,600,605 92,972,018 |
| 11/11/2005 | 11,574,640 | 24,820,933 | 30,098,358 | 26,735,850 | | 93,329,808 |
| 11/21/2005 | 11,602,449 | 24,942,204 | 30,158,188 | 26,861,480 | | 93,585,548 |
| 12/5/2005 | 11,627,167 | 25,016,445 | 30,244,291 | 27,035,822 | _ | 93,944,952 |
| 12/19/2005 | 11,642,442 | 25,085,846 | 30,260,323 | 27,211,214 | _ | 94,221,052 |
| 1/6/2006 | 11,672,872 | 25,179,326 | 30,260,323 | 27,437,526 | _ | 94,571,274 |
| 1/16/2006 | 11,696,358 | 25,236,183 | 30,260,470 | 27,564,629 | - | 94,778,867 |
| 1/20/2006 | 11,707,086 | 25,260,258 | 30,292,076 | 27,613,029 | _ | 94,893,676 |
| 2/3/2006 | 11,742,726 | 25,343,766 | 30,421,363 | 27,786,445 | - | 95,315,527 |
| 2/17/2006 | 11,775,236 | 25,416,715 | 30,550,756 | 27,960,322 | - | 95,724,256 |
| 3/3/2006 | 11,808,025 | 25,486,889 | 30,679,286 | 28,133,142 | - | 96,128,569 |
| 3/16/2006 | 11,858,147 | 25,555,893 | 30,797,531 | 28,293,532 | - | 96,526,330 |
| 3/31/2006 | 11,927,096 | 25,648,149 | 30,934,969 | 28,480,437 | - | 97,011,878 |
| 4/26/2006 | 11,973,875 | 25,730,176 | 31,057,899 | 28,648,854 | - | 97,432,031 |
| 5/11/2006 | 11,973,875 | 25,789,358 | 31,057,900 | 28,648,853 | - | 97,491,213 |
| 5/25/2006 | 12,043,380 | 25,872,879 | 31,185,595 | 28,824,501 | - | 97,947,582 |
| 6/9/2006 | 12,105,881 | 25,959,062 | 31,318,200 | 29,007,831 | - | 98,412,201 |
| 6/12/2006 | 12,113,182 | 25,970,165 | 31,335,477 | 29,031,748 | - | 98,471,799 |
| 6/19/2006 | 12,132,973 | 26,001,611 | 31,384,377 | 29,099,614 | - | 98,639,802 |
| 6/23/2006 | 12,146,475 | 26,024,570 | 31,419,831 | 29,149,121 | - | 98,761,224 |
| 7/7/2006 | 12,190,151 | 26,098,884 | 31,543,822 | 29,322,891 | - | 99,176,975 |
| 7/19/2006 | 12,223,023 | 26,153,621 | 31,649,339 | 29,471,155 | - | 99,518,365 |
| 8/4/2006 | 12,275,813 | 26,225,381 | 31,788,217 | 29,667,661 | - | 99,978,299 |
| 8/18/2006 | 12,317,178 | 26,243,567 | 31,908,629 | 29,839,799 | - | 100,330,400 |
| 8/21/2006 | 12,325,696 | 26,243,644 | 31,935,128 | 29,877,810 | - | 100,403,505 |
| 9/1/2006 | 12,354,429 | 26,297,236 | 32,031,052 | 29,915,488 | - | 100,619,432 |
| 9/15/2006 9/29/2006 | 12,390,013 12,425,509 | 26,349,885 26,396,650 | 32,152,272 32,272,301 | 30,190,464 30,364,557 | - | 101,103,861 |
| 10/13/2006 | 12,423,565 | 26,442,743 | 32,382,695 | 30,536,891 | - | 101,480,244 101,837,121 |
| 10/20/2006 | 12,463,988 | 26,467,027 | 32,450,300 | 30,624,768 | - | 102,027,310 |
| 10/20/2006 | 12,481,425 | 26,489,512 | 32,508,727 | 30,710,729 | - | 102,027,510 |
| 10/31/2006 | 12,495,075 | 26,504,303 | 32,542,405 | 30,760,436 | | 102,323,446 |
| 11/10/2006 | 12,527,544 | 26,545,728 | 32,626,071 | 30,884,443 | | 102,605,013 |
| 11/22/2006 | 12,562,741 | 26,592,582 | 32,725,300 | 31,032,373 | _ | 102,934,223 |
| 12/8/2006 | 12,629,123 | 26,641,016 | 32,818,400 | 31,220,334 | _ | 103,330,100 |
| 12/20/2006 | 12,680,144 | 26,701,736 | 32,916,776 | 31,372,025 | _ | 103,691,908 |
| 1/3/2007 | 12,748,558 | 26,773,838 | 33,027,340 | 31,545,211 | - | 104,116,174 |
| 1/16/2007 | 12,824,270 | 26,843,289 | 33,134,931 | 31,706,294 | - | 104,530,011 |
| 1/26/2007 | 12,889,074 | 26,896,753 | 33,216,916 | 31,828,291 | - | 104,852,261 |
| 1/29/2007 | 12,905,755 | 26,913,000 | 33,242,118 | 31,865,763 | - | 104,947,863 |
| 2/12/2007 | 12,961,660 | 26,986,034 | 33,350,778 | 32,037,000 | - | 105,356,699 |
| 2/26/2007 | 13,005,719 | 27,052,574 | 33,466,338 | 32,208,820 | - | 105,754,678 |
| 3/1/2007 | 13,018,339 | 27,066,335 | 33,491,073 | 32,244,070 | - | 105,841,044 |
| 3/12/2007 | 13,069,289 | 27,089,034 | 33,529,808 | 32,379,410 | - | 106,088,768 |
| 3/26/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/9/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/23/2007 | 13,214,618 | 27,310,105 | 33,867,762 | 32,771,902 | - | 107,185,614 |
| 5/7/2007 | 13,258,997 | 27,383,580 | 33,973,504 | 32,897,461 | - | 107,534,769 |
| 5/21/2007 | 13,297,469 | 27,455,854 | 34,037,508 | 33,047,670 | - | 107,859,728 |
| 6/8/2007 | 13,331,729 | 27,538,975 | 34,159,276 | 33,239,962 | - | 108,291,169 |
| 6/22/2007 | 13,348,532 | 27,593,798 | 34,248,339 | 33,389,670 | - | 108,601,566 |
| 7/6/2007 | 13,363,799 | 27,644,036 | 34,335,901 | 33,539,406 | - | 108,904,369 |
| 7/17/2007 | 13,378,617 | 27,678,691 | 34,386,385 | 33,657,194 | - | 109,122,114 |
| 8/1/2007 | 13,382,770 | 27,702,941 | 34,520,347 | 33,874,162 | - | 109,501,447 |
| 8/20/2007 | 13,382,771 | 27,727,410 | 34,623,226 | 34,119,501 | - | 109,874,135 |
| 8/31/2007 9/10/2007 | 13,382,771 | 27,741,601 | 34,623,226 | 34,259,733 | - | 110,028,558 |
| 9/10/2007 | 13,402,482 13,417,672 | 27,753,584 27,757,801 | 34,623,226 34,638,599 | 34,390,601 34,439,106 | - | 110,191,120 110,274,405 |
| J/14/2007 | 13,717,072 | 21,131,001 | 57,050,599 | 57,757,100 | - | 110,274,403 |



| Doto | RW-1 | RW-2 | RW-3 | mpage (gallons) RW-4 | RW-5 | Total |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------|----------------------------|
| Date 9/27/2007 | 13,455,711 | 27,768,739 | 34,749,149 | 34,603,727 | - KW-5 | 110,598,553 |
| 10/12/2007 | 13,486,445 | 27,782,779 | 34,874,719 | 34,794,863 | | 110,960,033 |
| 10/26/2007 | 13,511,135 | 27,797,832 | 34,987,340 | 34,969,551 | _ | 111,287,085 |
| 11/9/2007 | 13,539,201 | 27,812,380 | 35,102,887 | 35,147,683 | _ | 111,623,378 |
| 11/21/2007 | 13,557,730 | 27,822,865 | 35,199,265 | 35,293,864 | _ | 111,894,951 |
| 12/7/2007 | 13,583,550 | 27,836,591 | 35,331,719 | 35,400,089 | - | 112,173,176 |
| 12/19/2007 | 13,619,719 | 27,851,131 | 35,431,627 | 35,411,037 | - | 112,334,741 |
| 1/4/2008 | 13,672,681 | 27,874,974 | 35,564,804 | 35,630,390 | - | 112,764,076 |
| 1/18/2008 | 13,672,813 | 27,905,552 | 35,680,886 | 35,819,131 | - | 113,099,609 |
| 1/30/2008 | 13,672,913 | 27,934,099 | 35,780,139 | 35,975,264 | - | 113,383,642 |
| 2/15/2008 | 13,732,737 | 27,979,314 | 35,909,561 | 36,185,859 | - | 113,828,698 |
| 2/29/2008 | 13,786,310 | 28,023,167 | 36,018,127 | 36,367,947 | - | 114,216,778 |
| 3/6/2008 | 13,809,646 | 28,043,372 | 36,063,150 | 36,446,813 | - | 114,384,208 |
| 3/13/2008 | 13,836,130 | 28,067,359 | 36,104,080 | 36,534,616 | - | 114,563,412 |
| 3/28/2008 | 13,895,027 | 28,124,359 | 36,196,824 | 36,735,293 | - | 114,972,730 |
| 4/4/2008 | 13,921,545 | 28,150,159 | 36,240,242 | 36,826,519 | - | 115,159,692 |
| 4/11/2008 | 13,948,579 | 28,176,874 | 36,285,199 | 36,919,690 | - | 115,351,569 |
| 4/25/2008 5/8/2008 | 14,002,830 14,052,501 | 28,223,875 28,266,971 | 36,375,654 36,459,927 | 37,104,043 37,271,839 | - | 115,727,629 |
| 5/23/2008 | 14,032,301 | 28,271,276 | 36,559,690 | 37,470,731 | - | 116,072,465 116,433,047 |
| 6/6/2008 | 14,163,789 | 28,348,367 | 36,653,660 | 37,658,565 | | 116,845,608 |
| 6/20/2008 | 14,177,522 | 28,388,958 | 36,701,800 | 37,754,425 | _ | 117,043,932 |
| 6/27/2008 | 14,177,576 | 28,427,042 | 36,746,703 | 37,754,507 | - | 117,127,055 |
| 7/3/2008 | 14,222,773 | 28,457,794 | 36,784,785 | 37,861,991 | - | 117,348,570 |
| 7/17/2008 | 14,282,200 | 28,533,225 | 36,930,154 | 38,067,866 | - | 117,834,672 |
| 7/18/2008 | 14,282,246 | 28,533,305 | 36,930,301 | 38,068,033 | - | 117,835,112 |
| 7/23/2008 | 14,284,640 | 28,536,367 | 36,935,951 | 38,076,081 | - | 117,854,266 |
| 8/1/2008 | 14,319,357 | 28,579,113 | 37,018,332 | 38,193,899 | - | 118,131,928 |
| 8/15/2008 | 14,319,642 | 28,649,008 | 37,155,026 | 38,386,216 | - | 118,531,119 |
| 8/29/2008 | 14,408,170 | 28,708,429 | 37,300,199 | 38,578,662 | - | 119,016,687 |
| 9/12/2008 | 14,476,470 | 28,745,368 | 37,447,009 | 38,766,209 | - | 119,456,283 |
| 9/26/2008 10/10/2008 | 14,536,243 14,594,697 | 28,779,675 28,820,941 | 37,596,052 37,746,790 | 38,954,602 39,144,458 | - | 119,887,799 |
| 10/10/2008 | 14,645,493 | 28,848,490 | 37,740,790 | 39,306,311 | - | 120,328,113 120,699,471 |
| 11/6/2008 | 14,701,087 | 28,890,192 | 38,037,715 | 39,502,465 | _ | 121,152,686 |
| 11/21/2008 | 14,749,861 | 28,924,439 | 38,200,648 | 39,701,162 | - | 121,597,337 |
| 12/5/2008 | 14,769,926 | 28,954,345 | 38,351,807 | 39,885,773 | - | 121,983,078 |
| 12/19/2008 | 14,803,469 | 28,985,730 | 38,503,875 | 40,069,861 | - | 122,384,162 |
| 1/2/2009 | 14,852,813 | 29,028,942 | 38,656,486 | 40,256,232 | - | 122,815,700 |
| 1/16/2009 | 14,906,699 | 29,078,794 | 38,811,232 | 40,446,834 | - | 123,264,786 |
| 1/30/2009 | 14,954,862 | 29,122,221 | 38,963,402 | 40,634,582 | - | 123,696,294 |
| 2/13/2009 | 15,008,850 | 29,172,644 | 39,117,909 | 40,824,303 | - | 124,144,933 |
| 2/27/2009 | 15,077,699 | 29,237,168 | 39,270,184 | 41,006,687 | - | 124,612,965 |
| 3/13/2009 | 15,135,091 | 29,290,295 | 39,422,357 | 41,188,805 | - | 125,057,775 |
| 3/25/2009 | 15,179,908 | 29,341,649 | 39,552,762 | 41,347,108 | - | 125,442,654 |
| 4/9/2009 4/24/2009 | 15,240,658 15,325,208 | 29,416,783 29,503,932 | 39,716,316 39,878,557 | 41,546,762 | - | 125,941,746 |
| 5/8/2009 | 15,325,208 | 29,538,701 | 40,032,738 | 41,745,655 41,934,227 | - | 126,474,579 126,933,622 |
| 5/22/2009 | 15,487,601 | 29,548,109 | 40,182,813 | 42,121,440 | - | 127,361,190 |
| 6/5/2009 | 15,630,809 | 29,770,803 | 40,335,485 | 42,310,188 | - | 128,068,512 |
| 6/19/2009 | 15,643,892 | 29,856,362 | 40,472,623 | 42,481,053 | - | 128,475,157 |
| 7/2/2009 | 15,719,694 | 29,941,349 | 40,612,807 | 42,655,040 | - | 128,950,117 |
| 7/17/2009 | 15,806,732 | 30,014,231 | 40,774,335 | 42,854,786 | - | 129,471,311 |
| 7/31/2009 | 15,887,687 | 30,084,820 | 40,925,416 | 43,041,536 | - | 129,960,686 |
| 8/14/2009 | 15,969,273 | 30,160,735 | 41,078,203 | 43,233,076 | - | 130,462,514 |
| 8/28/2009 | 16,050,400 | 30,214,108 | 41,226,912 | 43,423,531 | - | 130,936,178 |
| 9/11/2009 | 16,050,834 | 30,214,420 | 41,227,679 | 43,424,589 | - | 130,938,749 |
| 9/25/2009 10/9/2009 | 16,127,545 16,171,700 | 30,251,659 30,300,898 | 41,374,230 41,523,631 | 43,615,318 43,802,390 | - | 131,389,979 131,819,846 |
| 10/9/2009 | 16,171,700 | 30,348,624 | 41,672,316 | 43,991,890 | - | 132,311,077 |
| 11/4/2009 | 16,339,699 | 30,387,274 | 41,802,098 | 44,100,810 | - | 132,651,108 |
| 11/19/2009 | 16,411,579 | 30,440,724 | 41,962,138 | 44,304,480 | - | 133,140,148 |
| 12/4/2009 | 16,481,414 | 30,496,174 | 42,123,371 | 44,509,801 | - | 133,631,987 |
| 12/17/2009 | 16,540,771 | 30,566,187 | 42,262,914 | 44,686,357 | - | 134,077,456 |
| 12/31/2009 | 16,576,771 | 30,609,449 | 42,345,091 | 44,789,332 | - | 134,341,870 |
| 1/14/2010 | 16,643,539 | 30,681,300 | 42,493,061 | 44,977,337 | - | 134,816,464 |
| 1/29/2010 | 16,687,727 | 30,760,844 | 42,653,478 | 45,177,640 | - | 135,300,916 |
| 2/10/2010 | 16,768,070 | 30,823,106 | 42,782,092 | 45,336,706 | - | 135,731,201 |
| 2/26/2010 | 16,819,759 | 30,906,844 | 42,953,188 | 45,548,270 | - | 136,249,288 |



| D. t. | DW 1 | DIV 2 | | impage (gallons) | | T-4-1 |
|-------------------------|--------------------------|--------------------------|--------------------------|---------------------------|------------------------|----------------------------|
| 3/11/2010 | RW-1 16,863,810 | RW-2 30,980,102 | RW-3 43,091,809 | RW-4 45,722,405 | RW-5 | Total 136,679,353 |
| 3/26/2010 | 16,918,571 | 31,068,262 | 43,253,045 | 45,925,716 | _ | 137,186,821 |
| 4/8/2010 | 16,970,320 | 31,147,905 | 43,392,917 | 46,102,158 | - | 137,634,527 |
| 4/22/2010 | 17,026,281 | 31,231,925 | 43,543,300 | 46,290,482 | - | 138,113,215 |
| 5/6/2010 | 17,078,739 | 31,312,954 | 43,692,198 | 46,475,780 | - | 138,580,898 |
| 5/21/2010 | 17,134,670 | 31,400,080 | 43,852,156 | 46,676,949 | - | 139,085,082 |
| 6/4/2010 | 17,186,615 | 31,480,069 | 44,001,729 | 46,863,932 | - | 139,553,572 |
| 6/18/2010 | 17,242,088 | 31,564,524 | 44,149,574 | 47,048,223 | - | 140,025,636 |
| 7/1/2010 | 17,315,451 | 31,564,524 | 44,149,574 | 47,048,223 | - | 140,098,999 140,952,167 |
| 7/17/2010 7/22/2010 | 17,381,146 17,403,991 | 31,758,866 31,792,243 | 44,437,557 44,492,196 | 47,353,371 47,429,664 | 19,925 | 141,159,246 |
| 7/29/2010 | 17,403,331 | 31,792,243 | 44,558,093 | 47,519,611 | 93,937 | 141,449,461 |
| 8/12/2010 | 17,441,083 | 31,846,592 | 44,585,569 | 47,570,743 | 153,611 | 141,618,825 |
| 8/26/2010 | 17,489,418 | 31,898,926 | 44,687,639 | 47,752,356 | 295,252 | 142,144,818 |
| 9/8/2010 | 17,529,355 | 31,947,331 | 44,784,449 | 47,922,972 | 433,486 | 142,638,820 |
| 9/23/2010 | 17,561,653 | 31,982,488 | 44,882,792 | 48,081,182 | 600,041 | 143,129,383 |
| 10/7/2010 | 17,585,640 | 32,019,799 | 44,977,320 | 48,261,591 | 851,845 | 143,717,422 |
| 10/21/2010 | 17,593,111 | 32,049,503 | 45,085,891 | 48,443,692 | 1,071,314 | 144,264,738 |
| 11/5/2010 | 17,601,448 | 32,086,233 | 45,207,040 | 48,638,074 | 1,307,287 | 144,861,309 |
| 11/19/2010 | 17,607,470 | 32,099,609 | 45,332,485 | 48,809,910 | 1,533,273 | 145,403,974 |
| 12/3/2010 12/8/2010 | 17,619,579 17,626,995 | 32,114,164 32,125,605 | 45,472,544 45,523,166 | 48,989,824 49,054,279 | 1,781,877 1,870,420 | 145,999,215 146,221,692 |
| 12/17/2010 | 17,620,993 | 32,123,003 | 45,542,511 | 49,080,186 | 1,896,816 | 146,306,692 |
| 12/30/2010 | 17,651,743 | 32,184,258 | 45,629,260 | 49,248,390 | 2,061,387 | 146,796,265 |
| 1/14/2011 | 17,680,025 | 32,246,229 | 45,691,252 | 49,442,051 | 2,243,622 | 147,324,406 |
| 1/17/2011 | 17,680,297 | 32,246,898 | 45,692,073 | 49,443,662 | 2,245,245 | 147,329,402 |
| 1/28/2011 | 17,699,998 | 32,290,059 | 45,784,699 | 49,587,767 | 2,392,051 | 147,775,801 |
| 2/11/2011 | 17,721,483 | 32,341,319 | 45,894,922 | 49,770,401 | 2,576,071 | 148,325,423 |
| 2/25/2011 | 17,747,891 | 32,393,107 | 46,009,176 | 49,953,215 | 2,753,448 | 148,878,064 |
| 3/11/2011 | 17,785,498 | 32,449,430 | 46,064,625 | 50,044,410 | 2,844,586 | 149,209,776 |
| 3/24/2011 4/8/2011 | 17,830,377 17,888,953 | 32,526,658 32,619,922 | 46,144,050 46,267,644 | 50,175,033 50,370,951 | 2,972,875 3,164,567 | 149,670,220 150,333,264 |
| 4/14/2011 | 17,888,933 | 32,664,643 | 46,315,580 | 50,450,497 | 3,241,754 | 150,608,545 |
| 4/22/2011 | 17,960,378 | 32,731,346 | 46,381,722 | 50,553,331 | 3,343,885 | 150,991,889 |
| 5/6/2011 | 18,055,787 | 32,860,780 | 46,499,773 | 50,732,537 | 3,521,652 | 151,691,756 |
| 5/20/2011 | 18,141,748 | 32,980,818 | 46,623,576 | 50,913,264 | 3,703,445 | 152,384,078 |
| 6/2/2011 | 18,206,512 | 33,075,552 | 46,738,377 | 51,079,938 | 3,871,772 | 152,993,378 |
| 6/15/2011 | 18,244,670 | 33,125,979 | 46,808,525 | 51,185,307 | 3,977,652 | 153,363,360 |
| 6/30/2011 | 18,319,640 | 33,219,405 | 46,939,477 | 51,377,551 | 4,171,071 | 154,048,371 |
| 7/15/2011 | 18,387,307 | 33,293,241 | 47,074,989 | 51,572,475 | 4,361,525 | 154,710,764 |
| 7/28/2011 8/11/2011 | 18,436,904 18,482,582 | 33,330,915 33,357,395 | 47,193,016 47,318,765 | 51,739,774 51,916,025 | 4,524,640 4,697,317 | 155,246,476 155,793,311 |
| 8/25/2011 | 18,523,927 | 33,378,136 | 47,443,677 | 52,096,542 | 4,873,010 | 156,336,519 |
| 9/7/2011 | 18,552,986 | 33,413,417 | 47,556,188 | 52,265,341 | 5,036,623 | 156,845,782 |
| 9/23/2011 | 18,577,187 | 33,437,902 | 47,698,746 | 52,466,281 | 5,238,251 | 157,439,594 |
| 10/5/2011 | 18,603,833 | 33,466,140 | 47,803,470 | 52,612,112 | 5,386,333 | 157,893,115 |
| 10/7/2011 | 18,608,445 | 33,470,877 | 47,821,996 | 52,637,761 | 5,412,350 | 157,972,656 |
| 10/18/2011 | 18,625,588 | 33,495,216 | 47,932,071 | 52,789,225 | 5,565,931 | 158,429,258 |
| 11/4/2011 | 18,625,679 | 33,531,184 | 48,074,628 | 52,985,390 | 5,764,380 | 159,002,488 |
| 11/18/2011 12/1/2011 | 18,627,549 18,629,825 | 33,560,594 33,598,934 | 48,201,628 48,320,048 | 53,158,640 53,355,570 | 5,938,670 6,100,310 | 159,508,308 160,025,914 |
| 12/1/2011 | 18,629,949 | 33,694,694 | 48,451,868 | 53,577,620 | 6,282,440 | 160,657,798 |
| 12/28/2011 | 18,629,987 | 33,779,384 | 48,561,758 | 53,756,850 | 6,369,780 | 161,118,986 |
| 1/13/2012 | 18,645,754 | 33,859,637 | 48,708,053 | 53,992,589 | 6,573,941 | 161,801,201 |
| 1/16/2012 | 18,716,529 | 33,865,708 | 48,721,294 | 54,013,533 | 6,592,457 | 161,930,748 |
| 1/27/2012 | 18,757,241 | 33,938,060 | 48,817,779 | 54,170,142 | 6,731,820 | 162,436,269 |
| 2/10/2012 | 18,815,117 | 34,035,651 | 48,942,826 | 54,373,450 | 6,910,967 | 163,099,238 |
| 2/24/2012 | 18,862,640 | 34,104,647 | 49,069,225 | 54,579,272 | 7,090,969 | 163,727,980 |
| 3/9/2012 3/23/2012 | 18,902,508 18,937,777 | 34,170,267 34,222,618 | 49,197,023 49,324,691 | 54,783,061 54,989,061 | 7,269,776 | 164,343,862 |
| 4/6/2012 | 18,985,172 | 34,222,618 | 49,324,691 | 55,194,431 | 7,449,391 7,629,191 | 164,944,765 165,598,939 |
| 4/20/2012 | 19,034,085 | 34,411,741 | 49,432,912 | 55,399,648 | 7,806,565 | 166,252,928 |
| 5/2/2012 | 19,072,065 | 34,481,477 | 49,688,956 | 55,576,321 | 7,959,176 | 166,799,222 |
| 5/16/2012 | 19,126,410 | 34,578,497 | 49,817,176 | 55,781,962 | 8,137,991 | 167,463,263 |
| 5/22/2012 | 19,148,742 | 34,617,182 | 49,872,834 | 55,871,142 | 8,215,560 | 167,746,687 |
| 6/1/2012 | 19,182,310 | 34,668,364 | 49,964,636 | 56,017,651 | 8,342,793 | 168,196,981 |
| 6/14/2012 | 19,220,759 | 34,715,694 | 50,084,238 | 56,206,400 | 8,508,700 | 168,757,018 |
| 6/26/2012 | 19,250,934 | 34,755,010 | 50,196,416 | 56,384,007 | 8,664,407 | 169,272,001 |
| 7/13/2012 | 19,282,456 | 34,789,492 | 50,351,741 | 56,627,498 | 8,878,597 | 169,951,011 |



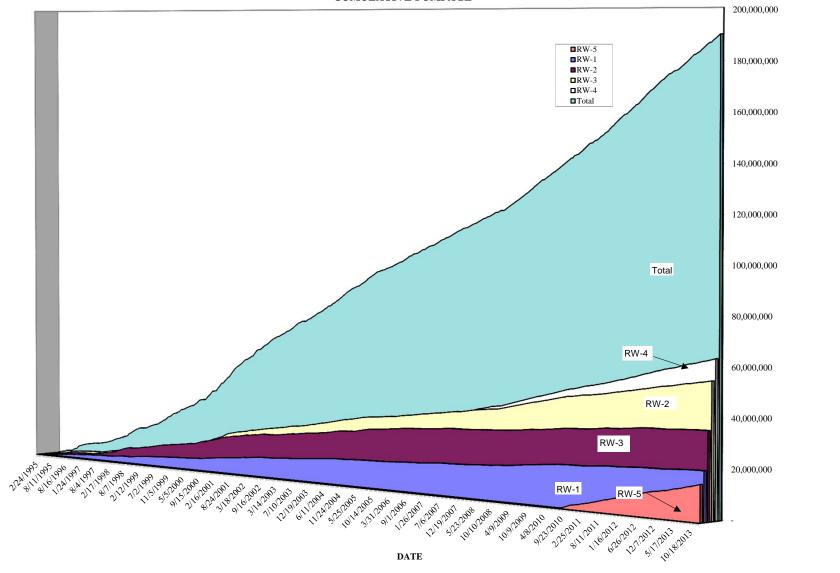
| | | | Cumulative Pu | mpage (gallons) | | | |
|------------|------------|------------|---------------|-----------------|------------|-------------|--|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total | |
| 7/27/2012 | 19,300,279 | 34,815,104 | 50,481,138 | 56,830,580 | 9,056,180 | 170,504,508 | |
| 8/10/2012 | 19,309,368 | 34,840,760 | 50,610,359 | 57,033,320 | 9,233,830 | 171,048,864 | |
| 8/24/2012 | 19,315,213 | 34,851,574 | 50,736,895 | 57,233,136 | 9,408,656 | 171,566,701 | |
| 9/6/2012 | 19,318,377 | 34,861,041 | 50,856,179 | 57,234,830 | 9,571,204 | 171,862,858 | |
| 9/21/2012 | 19,335,883 | 34,872,814 | 50,991,985 | 57,455,799 | 9,757,477 | 172,435,185 | |
| 10/5/2012 | 19,352,210 | 34,883,464 | 51,121,784 | 57,668,757 | 9,934,425 | 172,981,867 | |
| 10/19/2012 | 19,370,447 | 34,892,551 | 51,249,042 | 57,878,757 | 10,109,194 | 173,521,218 | |
| 11/2/2012 | 19,386,758 | 34,899,644 | 51,376,083 | 58,088,081 | 10,282,271 | 174,054,064 | |
| 11/6/2012 | 19,391,068 | 34,899,671 | 51,411,992 | 58,149,154 | 10,332,065 | 174,205,177 | |
| 11/16/2012 | 19,400,364 | 34,899,674 | 51,501,533 | 58,297,367 | 10,450,677 | 174,570,842 | |
| 11/30/2012 | 19,409,314 | 34,899,674 | 51,629,413 | 58,509,626 | 10,609,784 | 175,079,038 | |
| 12/7/2012 | 19,411,904 | 34,899,674 | 51,693,373 | 58,616,035 | 10,685,793 | 175,328,006 | |
| 12/11/2012 | 19,413,930 | 34,899,805 | 51,729,227 | 58,675,438 | 10,729,481 | 175,469,108 | |
| 12/17/2012 | 19,417,115 | 34,914,357 | 51,784,590 | 58,767,251 | 10,796,312 | 175,700,852 | |
| 12/28/2012 | 19,422,179 | 34,938,064 | 51,884,718 | 58,916,250 | 10,931,950 | 176,114,388 | |
| 1/11/2013 | 19,429,323 | 34,967,288 | 52,013,327 | 59,107,052 | 11,104,052 | 176,642,269 | |
| 1/24/2013 | 19,478,399 | 35,024,332 | 52,132,195 | 59,282,511 | 11,247,851 | 177,186,515 | |
| 2/8/2013 | 19,535,734 | 35,096,268 | 52,272,637 | 59,488,915 | 11,273,959 | 177,688,740 | |
| 2/25/2013 | 19,596,413 | 35,160,047 | 52,432,869 | 59,721,134 | 11,294,807 | 178,226,497 | |
| 3/8/2013 | 19,634,478 | 35,189,228 | 52,534,826 | 59,868,397 | 11,442,232 | 178,690,388 | |
| 3/22/2013 | 19,681,911 | 35,228,166 | 52,663,610 | 60,055,339 | 11,626,130 | 179,276,383 | |
| 4/5/2013 | 19,727,669 | 35,265,694 | 52,792,148 | 60,241,450 | 11,811,400 | 179,859,588 | |
| 4/19/2013 | 19,771,092 | 35,301,176 | 52,921,620 | 60,429,844 | 11,997,517 | 180,442,476 | |
| 5/3/2013 | 19,823,292 | 35,344,645 | 53,049,314 | 60,615,719 | 12,179,555 | 181,033,752 | |
| 5/17/2013 | 19,876,397 | 35,385,222 | 53,177,532 | 60,802,477 | 12,363,253 | 181,626,108 | |
| 5/20/2013 | 19,887,596 | 35,395,416 | 53,203,514 | 60,840,462 | 12,400,905 | 181,749,120 | |
| 5/30/2013 | 19,924,579 | 35,430,856 | 53,294,257 | 60,972,623 | 12,532,113 | 182,175,655 | |
| 6/13/2013 | 19,954,209 | 35,459,564 | 53,367,498 | 61,079,480 | 12,636,980 | 182,518,958 | |
| 6/28/2013 | 19,984,165 | 35,491,016 | 53,439,824 | 61,189,501 | 12,747,249 | 182,872,982 | |
| 7/12/2013 | 20,029,164 | 35,538,329 | 53,560,220 | 61,372,738 | 12,931,693 | 183,453,371 | |
| 7/26/2013 | 20,067,500 | 35,577,142 | 53,682,207 | 61,554,872 | 13,113,782 | 184,016,730 | |
| 8/9/2013 | 20,100,935 | 35,609,889 | 53,805,409 | 61,738,677 | 13,292,277 | 184,568,414 | |
| 8/23/2013 | 20,130,301 | 35,638,298 | 53,928,901 | 61,920,983 | 13,475,291 | 185,115,001 | |
| 9/6/2013 | 20,153,775 | 35,660,903 | 54,052,237 | 62,102,418 | 13,656,818 | 185,647,378 | |
| 9/19/2013 | 20,169,780 | 35,677,552 | 54,168,145 | 62,271,795 | 13,829,216 | 186,137,715 | |
| 9/27/2013 | 20,177,315 | 35,686,555 | 54,237,580 | 62,374,486 | 13,934,019 | 186,431,182 | |
| 10/1/2013 | 20,180,640 | 35,690,996 | 54,274,274 | 62,428,853 | 13,988,747 | 186,584,737 | |
| 10/18/2013 | 20,198,726 | 35,712,831 | 54,422,532 | 62,648,015 | 14,209,497 | 187,212,828 | |
| 11/1/2013 | 20,209,877 | 35,728,996 | 54,545,883 | 62,830,711 | 14,387,026 | 187,723,720 | |
| 11/13/2013 | 20,219,607 | 35,743,158 | 54,651,633 | 62,987,871 | 14,542,658 | 188,166,154 | |
| 11/27/2013 | 20,229,129 | 35,758,564 | 54,771,388 | 63,169,850 | 14,719,860 | 188,670,018 | |
| 12/13/2013 | 20,232,306 | 35,773,540 | 54,903,022 | 63,378,171 | 14,918,033 | 189,226,299 | |
| 12/27/2013 | 20,254,947 | 35,798,155 | 55,018,923 | 63,559,842 | 15,094,915 | 189,748,009 | |

Notes:

- Data prior to 4/12/96 was collected by EMCON.
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement.
- Erroneous flow meter reading from RW-3 on 10/1/96.
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively.
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3.
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
- Recovery well RW-4 installed late February 1999.
- Recovery well RW-5 was initiated on July 20, 2010.
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000.
- NEEP Systems air stripper installed on August 29 through August 31, 2000.



CUMULATIVE PUMPAGE





ATTACHMENT C

Field Notes



980B Hurricane Road Franklin, Indiana Site Inspection Date: ___ 12-13-13 molin IWM Personnel: Arrival Time: 215 Departure Time: NO Alarm Response Visit: YES BIWEEKLY DATA RW-1 1604751.0 RW-2 20684196.0 RW-3 3840229460 63378 171.0 RW-5 14180 33.0 Totalizer Readings: Flow Rate GPM: RW-1 cyclyng RW-2 cyclus RW-3 6.00 RW-4 10.00 RW-5 9.00 Pump Running Amps RW-1 cycling RW-2 3.1 RW-3 3.1 RW-4 4.1 RW-5 3.1 15 Inches of Water Air Stripper Pressure: Effluent Clarity: Clear) Building Temperature: Degrees F YES NO (if no please explain below) System Operation Upon Arrival: Water Leaks: RW-1 RW-2 RW-3 RW-4 RW-5 Please circle appropriate controller(s) below: Manholes YES Repaired Repaired Lines YES Stripper YES Repaired If yes, explain: MONTHLY DATA Filter Cartridges Replaced: Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY

FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana Site Inspection Date: IWM Personnel: Arrival Time: Departure Time: MO) Alarm Response Visit: YES **BIWEEKLY DATA** Totalizer Readings: RW-1 167738,0RW-2 20708811,RW-3 38518195RW-4 63 559842,RW-5 1509 49 15. O RW-2 18 RW-3 8 RW-4 7 RW-5 8-5 RW-2 3.0 RW-3 4.2 RW-4 3.8 RW-5 3.7 Flow Rate GPM: Pump Running Amps RW-1 RW-2 Air Stripper Pressure: Inches of Water Effluent Clarity: Degrees F Building Temperature: System Operation Upon Arrival: NO (if no please explain below) Water Leaks: RW-1 RW-2 RW-3 RW-4 RW-5 Please circle appropriate controller(s) below: Manholes YES Repaired Repaired YES Lines Stripper YES Repaired If yes, explain: MONTHLY DATA RW-3 Filter Cartridges Replaced: RW-2 RW-5 Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments:



February 7, 2014

Mr. Sam Waldo Director, Environmental Affairs AMPHENOL CORPORATION World Headquarters 358 Hall Avenue Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED

CORRECTIVE MEASURE

Former Amphenol Facility 980 B Hurricane Road Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the December 27, 2013 through January 27, 2014 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On January 13, 2014, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 7.97 feet below top of casing (TOC) in MW-9 to 17.09 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery well RW-5 was not able to be gauged due to weather related issues. Recovery wells RW-1, RW-2, RW-4, and RW-5 were operational during groundwater gauging activities. Recovery well RW-3 was not discharging during gauging activities due to a fault in the pump. **Figure 1** is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in **Attachment A**, and a groundwater contour map based on the January 13, 2014 depth to water measurements has been included as **Figure 2**.

Groundwater Treatment System

From December 27, 2013 through January 27, 2014, approximately 1,149,271 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 190,897,280 gallons. The average influent groundwater recovery rate from December 27, 2013 through January 27, 2014 was approximately 25.75 gpm. **Attachment B** includes a table and a graph illustrating the recovery rates to date, and **Attachment C** contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on January 13, 2014 to complete monthly and bi-weekly system operation and maintenance activities. Recovery well RW-3 was not discharging upon arrival at the site due to a fault in the pump. IWM personnel initially evaluated the RW-3 pump by measuring the amperage at the remediation building and it was determined that the pump was operating at normal amperage despite no

discharge from the pump. Subsequently, IWM personnel determined that the RW-3 pump would need to be pulled from the recovery well for further evaluation the following day. The groundwater recovery and treatment system was operational, with the exception of recovery well RW-3, upon arrival and departure from the site on January 13, 2014.

IWM personnel mobilized to the site on January 14, 2014 to complete the evaluation and repairs on recovery well RW-3. The pump was pulled and the floats rewired during the evaluation. The pump itself was found to be inoperable and was replaced. After the pump in recovery well RW-3 was replaced, the recovery well was reactivated and operational upon departure from the site on January 14, 2014.

IWM personnel mobilized to the site on January 27, 2014 to complete biweekly system operation and maintenance activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on January 27, 2014.

Schedule of Activities

Quarterly, monthly and biweekly system operation and maintenance activities activities are scheduled for the month of February 2014. Site visits are scheduled for the weeks beginning February 3 and February 17, 2014. The information from these site inspections will be included in the February 2014 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

IWM CONSULTING GROUP, LLC

Christopher Newell, LPG Project Geologist Bradley E. Gentry, LPG Vice-President

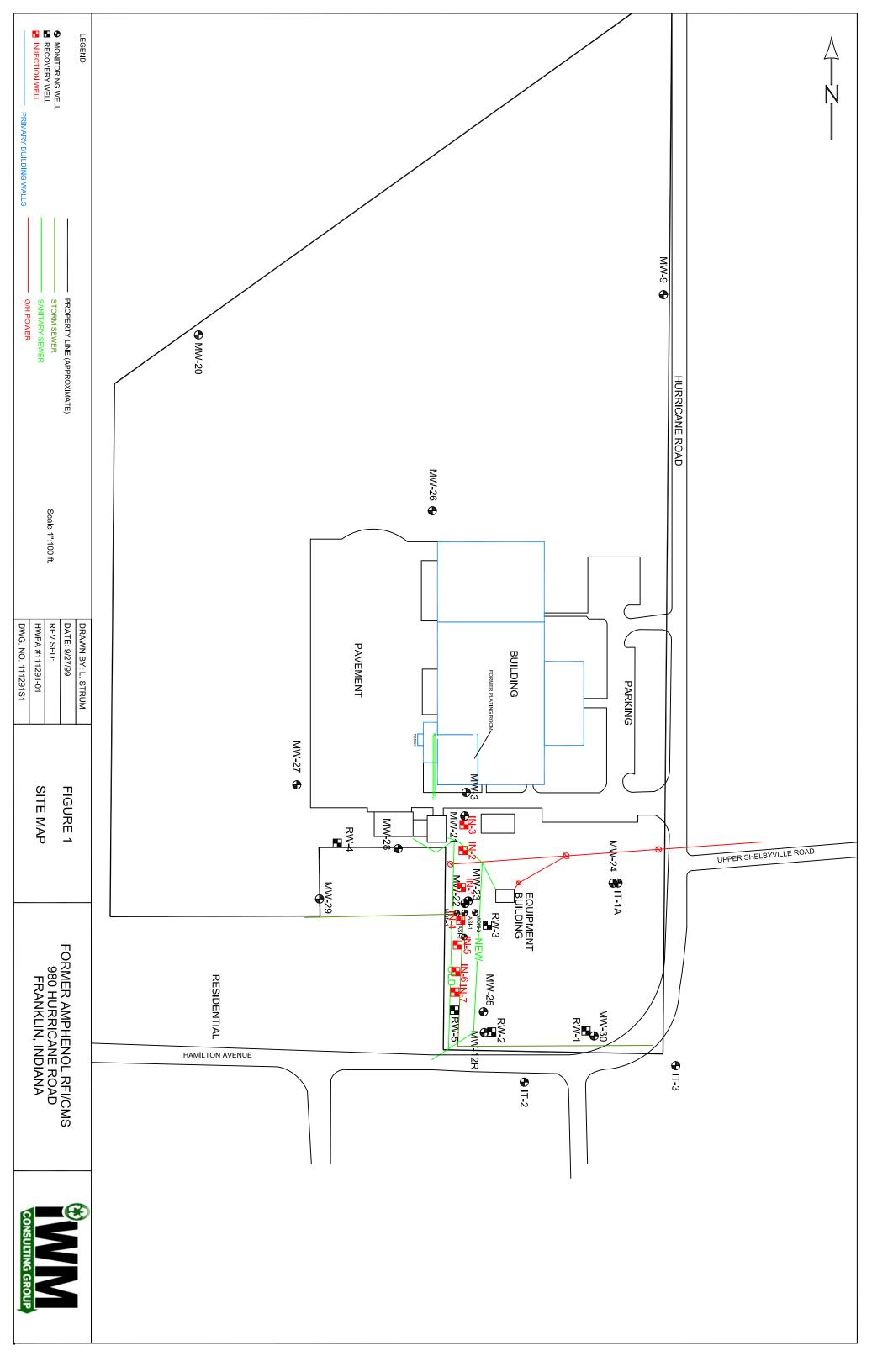
Attachments

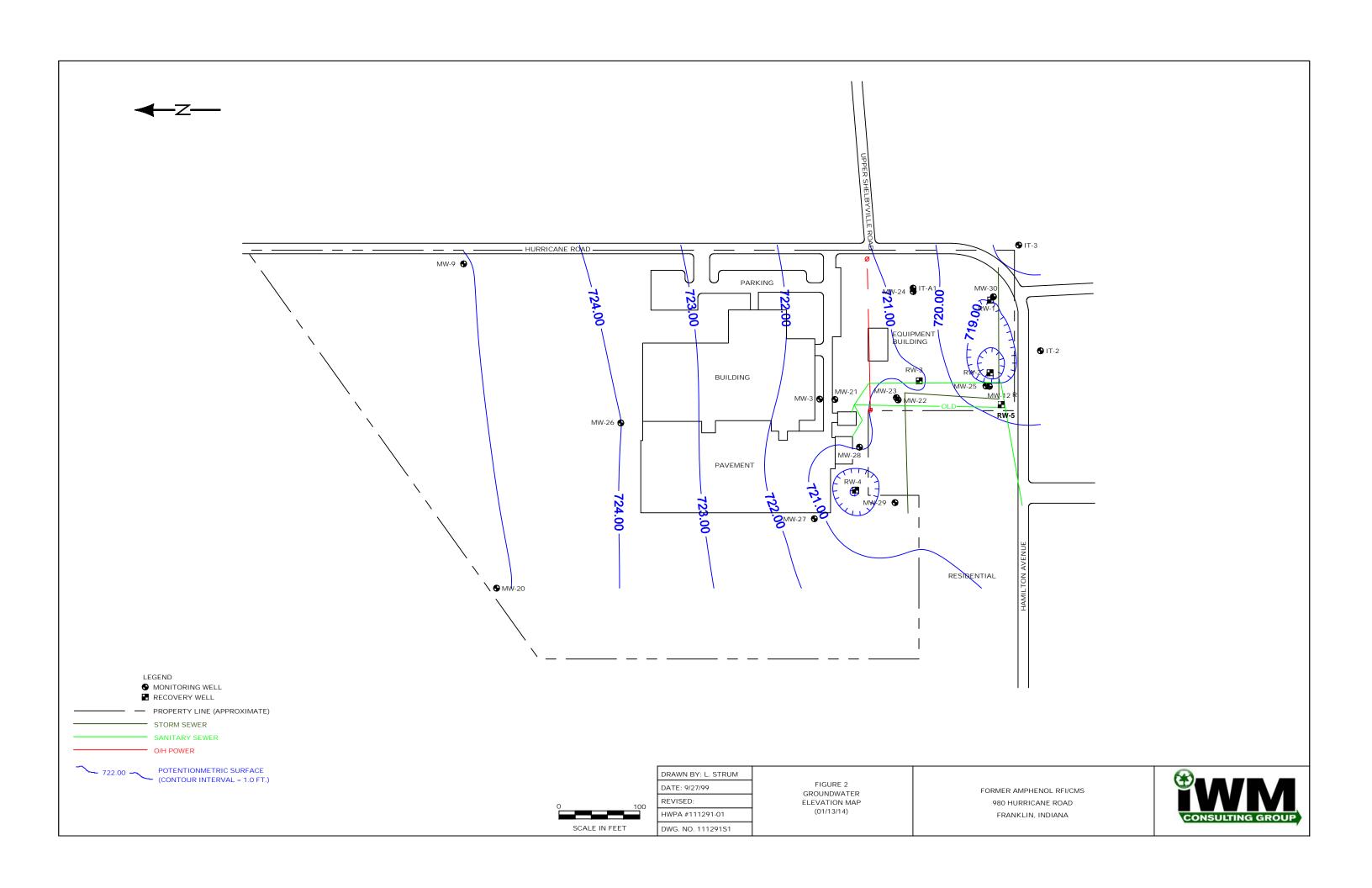
:: Mr. Dave Dowden, Lancer Realty & Development Co.



FIGURES







ATTACHMENT A



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-2 | 01/14/11 | 732.25 | 13.42 | 718.83 |
| 11-2 | 01/14/11 | 132.23 | 13.71 | 718.54 |
| | 03/11/11 | | 11.64 | 720.61 |
| | 04/14/11 | | 11.93 | 720.32 |
| | 05/06/11 | | 10.84 | 720.32 |
| | 06/02/11 | | 11.83 | 720.42 |
| | 07/15/11 | | 12.20 | 720.42 |
| | 08/11/11 | | 12.79 | 719.46 |
| | 09/07/11 | | 13.32 | 718.93 |
| | 10/05/11 | | 13.30 | 718.95 |
| | 11/04/11 | | 13.26 | 718.99 |
| | 12/01/11 | | 12.82 | 719.43 |
| | 01/13/12 | | 12.50 | 719.75 |
| | 02/10/12 | | 12.30 | 719.95 |
| | 03/09/12 | | 12.80 | 719.45 |
| | 04/06/12 | | 12.31 | 719.94 |
| | 05/02/12 | | 12.47 | 719.78 |
| | 06/01/12 | | 12.71 | 719.54 |
| | 07/13/12 | | 13.48 | 718.77 |
| | 08/10/12 | | 13.94 | 718.31 |
| | 09/06/12 | | 13.72 | 718.53 |
| | 10/05/12 | | 13.56 | 718.69 |
| | 12/17/12 | | 13.67 | 718.58 |
| | 01/11/13 | | 13.65 | 718.60 |
| | 02/25/13 | | 12.13 | 720.12 |
| | 03/22/13 | | 12.42 | 719.83 |
| | 04/05/13 | | 12.58 | 719.67 |
| | 05/03/13 | | 12.17 | 720.08 |
| | 06/13/13 | | 11.94 | 720.31 |
| | 07/12/13 | | 12.76 | 719.49 |
| | 08/09/13 | | 13.10 | 719.15 |
| | 09/06/13 | | 13.61 | 718.64 |
| | 10/01/13 | | 13.95 | 718.30 |
| | 11/01/13 | | 13.79 | 718.46 |
| | 12/13/13 | | 14.00 | 718.25 |
| | 01/13/14 | | 12.28 | 719.97 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-3 | 01/14/11 | 728.71 | 11.35 | 717.36 |
| '' | 02/11/11 | 720.71 | 11.41 | 717.30 |
| | 03/11/11 | | 10.35 | 718.36 |
| | 04/14/11 | | 10.52 | 718.19 |
| | 05/06/11 | | 9.79 | 718.92 |
| | 06/02/11 | | 10.42 | 718.29 |
| | 07/15/11 | | 10.60 | 718.11 |
| | 08/11/11 | | 10.86 | 717.85 |
| | 09/07/11 | | 11.07 | 717.64 |
| | 10/05/11 | | 11.07 | 717.64 |
| | 11/04/11 | | 11.02 | 717.69 |
| | 12/01/11 | | 10.74 | 717.97 |
| | 01/13/12 | | 10.90 | 717.81 |
| | 02/10/12 | | 10.86 | 717.85 |
| | 03/09/12 | | 11.08 | 717.63 |
| | 04/06/12 | | 10.73 | 717.98 |
| | 05/02/12 | | 10.68 | 718.03 |
| | 06/01/12 | | 10.97 | 717.74 |
| | 07/13/12 | | 11.18 | 717.53 |
| | 08/10/12 | | 11.29 | 717.42 |
| | 09/06/12 | | 11.30 | 717.41 |
| | 10/05/12 | | 11.24 | 717.47 |
| | 12/17/12 | | 11.41 | 717.30 |
| | 01/11/13 | | 11.22 | 717.49 |
| | 02/25/13 | | 10.84 | 717.87 |
| | 03/22/13 | | 10.75 | 717.96 |
| | 04/05/13 | | 10.86 | 717.85 |
| | 05/03/13 | | 10.69 | 718.02 |
| | 06/13/13 | | 10.72 | 717.99 |
| | 07/12/13 | | 10.86 | 717.85 |
| | 08/09/13 | | 10.98 | 717.73 |
| | 09/06/13 | | 11.13 | 717.58 |
| | 10/01/13 | | 11.24 | 717.47 |
| | 11/01/13 | | 11.17 | 717.54 |
| | 12/13/13 | | 11.41 | 717.30 |
| | 01/13/14 | | 10.59 | 718.12 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-3 | 01/14/11 | 736.44 | 16.07 | 720.37 |
| | 02/11/11 | | 16.31 | 720.13 |
| | 03/11/11 | | 13.91 | 722.53 |
| | 04/14/11 | | 14.08 | 722.36 |
| | 05/06/11 | | 12.53 | 723.91 |
| | 06/02/11 | | 13.84 | 722.60 |
| | 07/15/11 | | 14.48 | 721.96 |
| | 08/11/11 | | 15.26 | 721.18 |
| | 09/07/11 | | 15.91 | 720.53 |
| | 10/05/11 | | 15.71 | 720.73 |
| | 11/04/11 | | 15.97 | 720.47 |
| | 12/01/11 | | 15.48 | 720.96 |
| | 01/13/12 | | 14.87 | 721.57 |
| | 02/10/12 | | 14.49 | 721.95 |
| | 03/09/12 | | 15.10 | 721.34 |
| | 04/06/12 | | 14.63 | 721.81 |
| | 05/02/12 | | 14.59 | 721.85 |
| | 06/01/12 | | 15.13 | 721.31 |
| | 07/13/12 | | 16.09 | 720.35 |
| | 08/10/12 | | 16.63 | 719.81 |
| | 09/06/12 | | 16.50 | 719.94 |
| | 10/05/12 | | 16.38 | 720.06 |
| | 12/17/12 | | 16.52 | 719.92 |
| | 01/11/13 | | 16.42 | 720.02 |
| | 02/25/13 | | 14.96 | 721.48 |
| | 03/22/13 | | 14.80 | 721.64 |
| | 04/05/13 | | 15.94 | 720.50 |
| | 05/03/13 | | 14.53 | 721.91 |
| | 06/13/13 | | 14.56 | 721.88 |
| | 07/12/13 | | 15.19 | 721.25 |
| | 08/09/13 | | 15.66 | 720.78 |
| | 09/06/13 | | 16.23 | 720.21 |
| | 10/01/13 | | 16.55 | 719.89 |
| | 11/01/13 | | 16.55 | 719.89 |
| | 12/13/13 | | 16.75 | 719.69 |
| 1 | 01/13/14 | | 14.90 | 721.54 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-9 | 01/14/11 | 733.04 | 10.19 | 722.85 |
| | 02/11/11 | | 10.22 | 722.82 |
| | 03/11/11 | | 7.00 | 726.04 |
| | 04/14/11 | | 6.84 | 726.20 |
| | 05/06/11 | | 4.71 | 728.33 |
| | 06/02/11 | | 6.74 | 726.30 |
| | 07/15/11 | | 7.80 | 725.24 |
| | 08/11/11 | | 8.83 | 724.21 |
| | 09/07/11 | | 9.72 | 723.32 |
| | 10/05/11 | | 9.74 | 723.30 |
| | 11/04/11 | | 9.75 | 723.29 |
| | 12/01/11 | | 8.57 | 724.47 |
| | 01/13/12 | | 8.18 | 724.86 |
| | 02/10/12 | | 7.76 | 725.28 |
| | 03/09/12 | | 8.52 | 724.52 |
| | 04/06/12 | | 7.71 | 725.33 |
| | 05/02/12 | | 6.56 | 726.48 |
| | 06/01/12 | | 8.58 | 724.46 |
| | 07/13/12 | | 9.90 | 723.14 |
| | 08/10/12 | | 10.42 | 722.62 |
| | 09/06/12 | | 10.68 | 722.36 |
| | 10/05/12 | | 10.41 | 722.63 |
| | 12/17/12 | | 10.64 | 722.40 |
| | 01/11/13 | | 10.23 | 722.81 |
| | 02/25/13 | | 8.45 | 724.59 |
| | 03/22/13 | | 7.98 | 725.06 |
| | 04/05/13 | | 8.23 | 724.81 |
| | 05/03/13 | | 7.72 | 725.32 |
| | 06/13/13 | | 8.12 | 724.92 |
| | 07/12/13 | | 8.75 | 724.29 |
| | 08/09/13 | | 9.29 | 723.75 |
| | 09/06/13 | | 10.05 | 722.99 |
| | 10/01/13 | | 10.49 | 722.55 |
| | 11/01/13 | | 10.44 | 722.60 |
| | 12/13/13 | | 10.73 | 722.31 |
| | 01/13/14 | | 7.97 | 725.07 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-12R | 01/14/11 | 736.15 | 17.76 | 718.39 |
| | 02/11/11 | | 18.05 | 718.10 |
| | 03/11/11 | | 16.09 | 720.06 |
| | 04/14/11 | | 16.34 | 719.81 |
| | 05/06/11 | | 15.32 | 720.83 |
| | 06/02/11 | | 16.21 | 719.94 |
| | 07/15/11 | | 16.53 | 719.62 |
| | 08/11/11 | | 17.05 | 719.10 |
| | 09/07/11 | | 17.62 | 718.53 |
| | 10/05/11 | | 17.63 | 718.52 |
| | 11/04/11 | | 17.54 | 718.61 |
| | 12/01/11 | | 17.20 | 718.95 |
| | 01/13/12 | | 16.83 | 719.32 |
| | 02/10/12 | | 16.66 | 719.49 |
| | 03/09/12 | | 17.15 | 719.00 |
| | 04/06/12 | | 16.74 | 719.41 |
| | 05/02/12 | | 16.87 | 719.28 |
| | 06/01/12 | | 18.87 | 717.28 |
| | 07/13/12 | | 17.80 | 718.35 |
| | 08/10/12 | | 18.16 | 717.99 |
| | 09/06/12 | | 18.10 | 718.05 |
| | 10/05/12 | | 17.95 | 718.20 |
| | 12/17/12 | | 18.01 | 718.14 |
| | 01/11/13 | | 17.98 | 718.17 |
| | 02/25/13 | | 16.38 | 719.77 |
| | 03/22/13 | | 16.76 | 719.39 |
| | 04/05/13 | | 16.09 | 720.06 |
| | 05/03/13 | | 16.52 | 719.63 |
| | 06/13/13 | | 16.07 | 720.08 |
| | 07/12/13 | | 17.06 | 719.09 |
| | 08/09/13 | | 17.41 | 718.74 |
| | 09/06/13 | | 17.93 | 718.22 |
| | 10/01/13 | | 18.22 | 717.93 |
| | 11/01/13 | | 18.06 | 718.09 |
| | 12/13/13 | | 18.32 | 717.83 |
| | 01/13/14 | | 16.64 | 719.51 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-20 | 01/14/11 | 734.03 | 11.02 | 723.01 |
| | 02/11/11 | | 11.06 | 722.97 |
| | 03/11/11 | | 8.22 | 725.81 |
| | 04/14/11 | | 8.34 | 725.69 |
| | 05/06/11 | | 7.24 | 726.79 |
| | 06/02/11 | | 8.56 | 725.47 |
| | 07/15/11 | | 9.25 | 724.78 |
| | 08/11/11 | | 15.68 | 718.35 |
| | 09/07/11 | | 10.94 | 723.09 |
| | 10/05/11 | | 10.67 | 723.36 |
| | 11/04/11 | | 10.51 | 723.52 |
| | 12/01/11 | | 9.32 | 724.71 |
| | 01/13/12 | | 9.39 | 724.64 |
| | 02/10/12 | | 9.19 | 724.84 |
| | 03/09/12 | | 9.63 | 724.40 |
| | 04/06/12 | | 9.04 | 724.99 |
| | 05/02/12 | | 8.41 | 725.62 |
| | 06/01/12 | | 9.84 | 724.19 |
| | 07/13/12 | | 11.14 | 722.89 |
| | 08/10/12 | | 11.33 | 722.70 |
| | 09/06/12 | | 11.38 | 722.65 |
| | 10/05/12 | | 11.10 | 722.93 |
| | 12/17/12 | | 11.44 | 722.59 |
| | 01/11/13 | | 10.99 | 723.04 |
| | 02/25/13 | | 9.49 | 724.54 |
| | 03/22/13 | | 9.13 | 724.90 |
| | 04/05/13 | | 9.39 | 724.64 |
| | 05/03/13 | | 8.92 | 725.11 |
| | 06/13/13 | | 9.30 | 724.73 |
| | 07/12/13 | | 9.76 | 724.27 |
| | 08/09/13 | | 10.21 | 723.82 |
| | 09/06/13 | | 11.26 | 722.77 |
| | 10/01/13 | | 11.43 | 722.60 |
| | 11/01/13 | | 11.31 | 722.72 |
| | 12/13/13 | | 11.71 | 722.32 |
| | 01/13/14 | | 8.91 | 725.12 |



| | | TOC | Depth to | Corrected Ground |
|----------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-21 | 01/14/11 | 737.91 | 17.71 | 720.20 |
| 10100-21 | 01/14/11 | 131.91 | 17.71 | 719.95 |
| | 03/11/11 | | 15.62 | 722.29 |
| | 04/14/11 | | 15.82 | 722.09 |
| | 05/06/11 | | 14.32 | 723.59 |
| | 06/02/11 | | 15.61 | 722.30 |
| | 07/15/11 | | 16.21 | 721.70 |
| | 08/11/11 | | 16.97 | 720.94 |
| | 09/07/11 | | 17.59 | 720.32 |
| | 10/05/11 | | 17.47 | 720.44 |
| | 11/04/11 | | 17.64 | 720.27 |
| | 12/01/11 | | 17.18 | 720.73 |
| | 01/13/12 | | 16.57 | 721.34 |
| | 02/10/12 | | 16.24 | 721.67 |
| | 03/09/12 | | 16.89 | 721.02 |
| | 04/06/12 | | 16.33 | 721.58 |
| | 05/02/12 | | 16.43 | 721.48 |
| | 06/01/12 | | 16.79 | 721.12 |
| | 07/13/12 | | 17.78 | 720.13 |
| | 08/10/12 | | 18.29 | 719.62 |
| | 09/06/12 | | 18.10 | 719.81 |
| | 10/05/12 | | 18.04 | 719.87 |
| | 12/17/12 | | 18.14 | 719.77 |
| | 01/11/13 | | 18.04 | 719.87 |
| | 02/25/13 | | 16.63 | 721.28 |
| | 03/22/13 | | 16.49 | 721.42 |
| | 04/05/13 | | 16.65 | 721.26 |
| | 05/03/13 | | 16.22 | 721.69 |
| | 06/13/13 | | 16.24 | 721.67 |
| | 07/12/13 | | 16.88 | 721.03 |
| | 08/09/13 | | 17.35 | 720.56 |
| | 09/06/13 | | 17.88 | 720.03 |
| | 10/01/13 | | 18.23 | 719.68 |
| | 11/01/13 | | 18.19 | 719.72 |
| | 12/13/13 | | 18.42 | 719.49 |
| | 01/13/14 | | 16.59 | 721.32 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-22 | 01/14/11 | 737.64 | 18.07 | 719.57 |
| | 02/11/11 | | 18.36 | 719.28 |
| | 03/11/11 | | 16.43 | 721.21 |
| | 04/14/11 | | 16.63 | 721.01 |
| | 05/06/11 | | 15.57 | 722.07 |
| | 06/02/11 | | 16.53 | 721.11 |
| | 07/15/11 | | 16.93 | 720.71 |
| | 08/11/11 | | 17.54 | 720.10 |
| | 09/07/11 | | 18.11 | 719.53 |
| | 10/05/11 | | 18.06 | 719.58 |
| | 11/04/11 | | 18.11 | 719.53 |
| | 12/01/11 | | 17.70 | 719.94 |
| | 01/13/12 | | 17.24 | 720.40 |
| | 02/10/12 | | 17.05 | 720.59 |
| | 03/09/12 | | 17.55 | 720.09 |
| | 04/06/12 | | 17.06 | 720.58 |
| | 05/02/12 | | 17.19 | 720.45 |
| | 06/01/12 | | 17.43 | 720.21 |
| | 07/13/12 | | 18.29 | 719.35 |
| | 08/10/12 | | 18.76 | 718.88 |
| | 09/06/12 | | 18.62 | 719.02 |
| | 10/05/12 | | 18.52 | 719.12 |
| | 12/17/12 | | 18.63 | 719.01 |
| | 01/11/13 | | 18.54 | 719.10 |
| | 02/25/13 | | 17.21 | 720.43 |
| | 03/22/13 | | 17.16 | 720.48 |
| | 04/05/13 | | 17.29 | 720.35 |
| | 05/03/13 | | 16.92 | 720.72 |
| | 06/13/13 | | 16.74 | 720.90 |
| | 07/12/13 | | 17.47 | 720.17 |
| | 08/09/13 | | 17.89 | 719.75 |
| | 09/06/13 | | 18.39 | 719.25 |
| | 10/01/13 | | 18.71 | 718.93 |
| | 11/01/13 | | 18.63 | 719.01 |
| | 12/13/13 | | 18.90 | 718.74 |
| | 01/13/14 | | 17.09 | 720.55 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-24 | 01/14/11 | 736.02 | 16.31 | 719.71 |
| | 02/11/11 | | 16.51 | 719.51 |
| | 03/11/11 | | 14.47 | 721.55 |
| | 04/14/11 | | 14.70 | 721.32 |
| | 05/06/11 | | 13.13 | 722.89 |
| | 06/02/11 | | 14.42 | 721.60 |
| | 07/15/11 | | 14.93 | 721.09 |
| | 08/11/11 | | 15.58 | 720.44 |
| | 09/07/11 | | 16.08 | 719.94 |
| | 10/05/11 | | 16.11 | 719.91 |
| | 11/04/11 | | 16.16 | 719.86 |
| | 12/01/11 | | 15.83 | 720.19 |
| | 01/13/12 | | 15.27 | 720.75 |
| | 02/10/12 | | 15.03 | 720.99 |
| | 03/09/12 | | 15.63 | 720.39 |
| | 04/06/12 | | 15.11 | 720.91 |
| | 05/02/12 | | 15.25 | 720.77 |
| | 06/01/12 | | 15.47 | 720.55 |
| | 07/13/12 | | 16.20 | 719.82 |
| | 08/10/12 | | 17.65 | 718.37 |
| | 09/06/12 | | 16.64 | 719.38 |
| | 10/05/12 | | 16.52 | 719.50 |
| | 12/17/12 | | 16.67 | 719.35 |
| | 01/11/13 | | 16.63 | 719.39 |
| | 02/25/13 | | 15.35 | 720.67 |
| | 03/22/13 | | 15.25 | 720.77 |
| | 04/05/13 | | 15.36 | 720.66 |
| | 05/03/13 | | 15.03 | 720.99 |
| | 06/13/13 | | 15.04 | 720.98 |
| | 07/12/13 | | 15.56 | 720.46 |
| | 08/09/13 | | 15.93 | 720.09 |
| | 09/06/13 | | 16.32 | 719.70 |
| | 10/01/13 | | 16.59 | 719.43 |
| | 11/01/13 | | 16.60 | 719.42 |
| | 12/13/13 | | 16.81 | 719.21 |
| | 01/13/14 | | 15.30 | 720.72 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|---------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-26 | 01/14/11 | 736.39 | 14.11 | 722.28 |
| 20 | 02/11/11 | . 00.00 | 14.24 | 722.15 |
| | 03/11/11 | | 11.34 | 725.05 |
| | 04/14/11 | | 11.33 | 725.06 |
| | 05/06/11 | | 9.52 | 726.87 |
| | 06/02/11 | | 11.25 | 725.14 |
| | 07/15/11 | | 12.16 | 724.23 |
| | 08/11/11 | | 13.02 | 723.37 |
| | 09/07/11 | | 13.80 | 722.59 |
| | 10/05/11 | | 13.70 | 722.69 |
| | 11/04/11 | | 13.71 | 722.68 |
| | 12/01/11 | | 12.73 | 723.66 |
| | 01/13/12 | | 12.48 | 723.91 |
| | 02/10/12 | | 12.15 | 724.24 |
| | 03/09/12 | | 12.81 | 723.58 |
| | 04/06/12 | | 12.09 | 724.30 |
| | 05/02/12 | | 11.98 | 724.41 |
| | 06/01/12 | | 12.81 | 723.58 |
| | 07/13/12 | | 13.97 | 722.42 |
| | 08/10/12 | | 14.32 | 722.07 |
| | 09/06/12 | | 14.47 | 721.92 |
| | 10/05/12 | | 14.27 | 722.12 |
| | 12/17/12 | | 14.55 | 721.84 |
| | 01/11/13 | | 14.42 | 721.97 |
| | 02/25/13 | | 12.70 | 723.69 |
| | 03/22/13 | | 12.33 | 724.06 |
| | 04/05/13 | | 12.55 | 723.84 |
| | 05/03/13 | | 12.08 | 724.31 |
| | 06/13/13 | | 12.43 | 723.96 |
| | 07/12/13 | | 12.90 | 723.49 |
| | 08/09/13 | | 13.40 | 722.99 |
| | 09/06/13 | | 14.10 | 722.29 |
| | 10/01/13 | | 14.46 | 721.93 |
| | 11/01/13 | | 14.36 | 722.03 |
| | 12/13/13 | | 14.74 | 721.65 |
| | 01/13/14 | | 12.38 | 724.01 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-27 | 01/14/11 | 736.63 | 16.43 | 720.20 |
| | 02/11/11 | | 16.65 | 719.98 |
| | 03/11/11 | | 14.16 | 722.47 |
| | 04/14/11 | | 14.38 | 722.25 |
| | 05/06/11 | | 13.09 | 723.54 |
| | 06/02/11 | | 14.28 | 722.35 |
| | 07/15/11 | | 14.92 | 721.71 |
| | 08/11/11 | | 10.00 | 726.63 |
| | 09/07/11 | | 16.35 | 720.28 |
| | 10/05/11 | | 16.18 | 720.45 |
| | 11/04/11 | | 16.26 | 720.37 |
| | 12/01/11 | | 15.68 | 720.95 |
| | 01/13/12 | | 15.21 | 721.42 |
| | 02/10/12 | | 14.93 | 721.70 |
| | 03/09/12 | | 15.62 | 721.01 |
| | 04/06/12 | | 14.95 | 721.68 |
| | 05/02/12 | | 15.20 | 721.43 |
| | 06/01/12 | | 15.48 | 721.15 |
| | 07/13/12 | | 16.54 | 720.09 |
| | 08/10/12 | | 17.03 | 719.60 |
| | 09/06/12 | | 16.72 | 719.91 |
| | 10/05/12 | | 16.68 | 719.95 |
| | 12/17/12 | | 16.92 | 719.71 |
| | 01/11/13 | | 16.83 | 719.80 |
| | 02/25/13 | | 15.28 | 721.35 |
| | 03/22/13 | | 15.12 | 721.51 |
| | 04/05/13 | | 15.30 | 721.33 |
| | 05/03/13 | | 14.85 | 721.78 |
| | 06/13/13 | | 14.87 | 721.76 |
| | 07/12/13 | | 15.55 | 721.08 |
| | 08/09/13 | | 16.05 | 720.58 |
| | 09/06/13 | | 16.67 | 719.96 |
| | 10/01/13 | | 16.96 | 719.67 |
| | 11/01/13 | | 16.91 | 719.72 |
| | 12/13/13 | | 17.18 | 719.45 |
| | 01/13/14 | | 15.14 | 721.49 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-28 | 01/14/11 | 738.04 | 18.03 | 720.01 |
| | 02/11/11 | | 18.29 | 719.75 |
| | 03/11/11 | | 15.95 | 722.09 |
| | 04/14/11 | | 16.18 | 721.86 |
| | 05/06/11 | | 14.91 | 723.13 |
| | 06/02/11 | | 16.03 | 722.01 |
| | 07/15/11 | | 16.59 | 721.45 |
| | 08/11/11 | | 17.32 | 720.72 |
| | 09/07/11 | | 17.97 | 720.07 |
| | 10/05/11 | | 17.93 | 720.11 |
| | 11/04/11 | | 17.92 | 720.12 |
| | 12/01/11 | | 17.42 | 720.62 |
| | 01/13/12 | | 16.92 | 721.12 |
| | 02/10/12 | | 16.65 | 721.39 |
| | 03/09/12 | | 17.29 | 720.75 |
| | 04/06/12 | | 16.66 | 721.38 |
| | 05/02/12 | | 16.90 | 721.14 |
| | 06/01/12 | | 17.16 | 720.88 |
| | 07/13/12 | | 18.17 | 719.87 |
| | 08/10/12 | | 18.68 | 719.36 |
| | 09/06/12 | | 18.35 | 719.69 |
| | 10/05/12 | | 18.35 | 719.69 |
| | 12/17/12 | | 18.52 | 719.52 |
| | 01/11/13 | | 18.45 | 719.59 |
| | 02/25/13 | | 16.97 | 721.07 |
| | 03/22/13 | | 16.85 | 721.19 |
| | 04/05/13 | | 16.99 | 721.05 |
| | 05/03/13 | | 16.57 | 721.47 |
| | 06/13/13 | | 16.52 | 721.52 |
| | 07/12/13 | | 17.22 | 720.82 |
| | 08/09/13 | | 17.70 | 720.34 |
| | 09/06/13 | | 18.26 | 719.78 |
| | 10/01/13 | | 18.57 | 719.47 |
| | 11/01/13 | | 18.52 | 719.52 |
| | 12/13/13 | | 18.79 | 719.25 |
| 1 | 01/13/14 | | 16.86 | 721.18 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-29 | 01/14/11 | 737.61 | 17.86 | 719.75 |
| | 02/11/11 | | 18.10 | 719.51 |
| | 03/11/11 | | 15.74 | 721.87 |
| | 04/14/11 | | 16.01 | 721.60 |
| | 05/06/11 | | 14.83 | 722.78 |
| | 06/02/11 | | 15.88 | 721.73 |
| | 07/15/11 | | 15.98 | 721.63 |
| | 08/11/11 | | 17.19 | 720.42 |
| | 09/07/11 | | 17.83 | 719.78 |
| | 10/05/11 | | 17.68 | 719.93 |
| | 11/04/11 | | 17.73 | 719.88 |
| | 12/01/11 | | 17.19 | 720.42 |
| | 01/13/12 | | 16.73 | 720.88 |
| | 02/10/12 | | 16.48 | 721.13 |
| | 03/09/12 | | 17.13 | 720.48 |
| | 04/06/12 | | 16.48 | 721.13 |
| | 05/02/12 | | 16.69 | 720.92 |
| | 06/01/12 | | 17.00 | 720.61 |
| | 07/13/12 | | 18.03 | 719.58 |
| | 08/10/12 | | 18.55 | 719.06 |
| | 09/06/12 | | 18.40 | 719.21 |
| | 10/05/12 | | 18.15 | 719.46 |
| | 12/17/12 | | 18.35 | 719.26 |
| | 01/11/13 | | 18.30 | 719.31 |
| | 02/25/13 | | 16.77 | 720.84 |
| | 03/22/13 | | 16.68 | 720.93 |
| | 04/05/13 | | 16.80 | 720.81 |
| | 05/03/13 | | 16.38 | 721.23 |
| | 06/13/13 | | 16.38 | 721.23 |
| | 07/12/13 | | 17.07 | 720.54 |
| | 08/09/13 | | 17.55 | 720.06 |
| | 09/06/13 | | 18.13 | 719.48 |
| | 10/01/13 | | 18.43 | 719.18 |
| | 11/01/13 | | 18.36 | 719.25 |
| | 12/13/13 | | 18.61 | 719.00 |
| | 01/13/14 | | 16.67 | 720.94 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-30 | 01/14/11 | 734.84 | 16.00 | 718.84 |
| | 02/11/11 | | 16.07 | 718.77 |
| | 03/11/11 | | 15.02 | 719.82 |
| | 04/14/11 | | 15.17 | 719.67 |
| | 05/06/11 | | 14.38 | 720.46 |
| | 06/02/11 | | 14.98 | 719.86 |
| | 07/15/11 | | 15.21 | 719.63 |
| | 08/11/11 | | 15.55 | 719.29 |
| | 09/07/11 | | 15.57 | 719.27 |
| | 10/05/11 | | 15.87 | 718.97 |
| | 11/04/11 | | 15.71 | 719.13 |
| | 12/01/11 | | 15.22 | 719.62 |
| | 01/13/12 | | 15.44 | 719.40 |
| | 02/10/12 | | 15.37 | 719.47 |
| | 03/09/12 | | 15.64 | 719.20 |
| | 04/06/12 | | 15.31 | 719.53 |
| | 05/02/12 | | 15.37 | 719.47 |
| | 06/01/12 | | 15.52 | 719.32 |
| | 07/13/12 | | 15.83 | 719.01 |
| | 08/10/12 | | 16.01 | 718.83 |
| | 09/06/12 | | 15.98 | 718.86 |
| | 10/05/12 | | 15.94 | 718.90 |
| | 12/17/12 | | 15.99 | 718.85 |
| | 01/11/13 | | 15.96 | 718.88 |
| | 02/25/13 | | 15.39 | 719.45 |
| | 03/22/13 | | 15.35 | 719.49 |
| | 04/05/13 | | 15.45 | 719.39 |
| | 05/03/13 | | 15.26 | 719.58 |
| | 06/13/13 | | 14.76 | 720.08 |
| | 07/12/13 | | 15.47 | 719.37 |
| | 08/09/13 | | 15.65 | 719.19 |
| | 09/06/13 | | 15.86 | 718.98 |
| | 10/01/13 | | 15.95 | 718.89 |
| | 11/01/13 | | 15.94 | 718.90 |
| | 12/13/13 | | 16.01 | 718.83 |
| | 01/13/14 | | 15.30 | 719.54 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-1 | 01/14/11 | 730.97 | 12.60 | 718.37 |
| | 02/11/11 | | 13.23 | 717.74 |
| | 03/11/11 | | 12.81 | 718.16 |
| | 04/14/11 | | 12.88 | 718.09 |
| | 05/06/11 | | 12.18 | 718.79 |
| | 06/02/11 | | 12.61 | 718.36 |
| | 07/15/11 | | 12.50 | 718.47 |
| | 08/11/11 | | 13.05 | 717.92 |
| | 09/07/11 | | 12.80 | 718.17 |
| | 10/05/11 | | 12.31 | 718.66 |
| | 11/04/11 | | 11.75 | 719.22 |
| | 12/01/11 | | 11.37 | 719.60 |
| | 01/13/12 | | 12.84 | 718.13 |
| | 02/10/12 | | 12.31 | 718.66 |
| | 03/09/12 | | 12.98 | 717.99 |
| | 04/06/12 | | 12.96 | 718.01 |
| | 05/02/12 | | 12.90 | 718.07 |
| | 06/01/12 | | 12.40 | 718.57 |
| | 07/13/12 | | 12.95 | 718.02 |
| | 08/10/12 | | 12.94 | 718.03 |
| | 09/06/12 | | 12.81 | 718.16 |
| | 10/05/12 | | 12.38 | 718.59 |
| | 12/17/12 | | 12.15 | 718.82 |
| | 01/11/13 | | 12.01 | 718.96 |
| | 02/25/13 | | 12.01 | 718.96 |
| | 03/22/13 | | 12.62 | 718.35 |
| | 04/05/13 | | 12.10 | 718.87 |
| | 05/03/13 | | 12.58 | 718.39 |
| | 06/13/13 | | 10.84 | 720.13 |
| | 07/12/13 | | 12.68 | 718.29 |
| | 08/09/13 | | 12.70 | 718.27 |
| | 09/06/13 | | 12.35 | 718.62 |
| | 10/01/13 | | 12.25 | 718.72 |
| | 11/01/13 | | 12.20 | 718.77 |
| | 12/13/13 | | 12.13 | 718.84 |
| | 01/13/14 | | 12.21 | 718.76 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-2 | 01/14/11 | 732.05 | 13.40 | 718.65 |
| | 02/11/11 | | 16.42 | 715.63 |
| | 03/11/11 | | 16.10 | 715.95 |
| | 04/14/11 | | 16.21 | 715.84 |
| | 05/06/11 | | 12.91 | 719.14 |
| | 06/02/11 | | 15.45 | 716.60 |
| | 07/15/11 | | 13.11 | 718.94 |
| | 08/11/11 | | 12.72 | 719.33 |
| | 09/07/11 | | 12.96 | 719.09 |
| | 10/05/11 | | 12.90 | 719.15 |
| | 11/04/11 | | 13.18 | 718.87 |
| | 12/01/11 | | 15.06 | 716.99 |
| | 01/13/12 | | 12.70 | 719.35 |
| | 02/10/12 | | 12.48 | 719.57 |
| | 03/09/12 | | 14.95 | 717.10 |
| | 04/06/12 | | 13.22 | 718.83 |
| | 05/02/12 | | 15.24 | 716.81 |
| | 06/01/12 | | 15.21 | 716.84 |
| | 07/13/12 | | 13.40 | 718.65 |
| | 08/10/12 | | 15.18 | 716.87 |
| | 09/06/12 | | 15.10 | 716.95 |
| | 10/05/12 | | 13.70 | 718.35 |
| | 12/17/12 | | 15.30 | 716.75 |
| | 01/11/13 | | 15.25 | 716.80 |
| | 02/25/13 | | 15.10 | 716.95 |
| | 03/22/13 | | 15.63 | 716.42 |
| | 04/05/13 | | 15.23 | 716.82 |
| | 05/03/13 | | 15.58 | 716.47 |
| | 06/13/13 | | 11.64 | 720.41 |
| | 07/12/13 | | 15.18 | 716.87 |
| | 08/09/13 | | 15.27 | 716.78 |
| | 09/06/13 | | 15.20 | 716.85 |
| | 10/01/13 | | 15.61 | 716.44 |
| | 11/01/13 | | 14.65 | 717.40 |
| | 12/13/13 | | 14.55 | 717.50 |
| | 01/13/14 | | 14.29 | 717.76 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-3 | 01/14/11 | 733.19 | 17.50 | 715.69 |
| | 02/11/11 | | 16.24 | 716.95 |
| | 03/11/11 | | 16.23 | 716.96 |
| | 04/14/11 | | 14.88 | 718.31 |
| | 05/06/11 | | 14.03 | 719.16 |
| | 06/02/11 | | 15.00 | 718.19 |
| | 07/15/11 | | 14.14 | 719.05 |
| | 08/11/11 | | 15.94 | 717.25 |
| | 09/07/11 | | 15.51 | 717.68 |
| | 10/05/11 | | 13.99 | 719.20 |
| | 11/04/11 | | 16.72 | 716.47 |
| | 12/01/11 | | 16.03 | 717.16 |
| | 01/13/12 | | 15.63 | 717.56 |
| | 02/10/12 | | 15.42 | 717.77 |
| | 03/09/12 | | 15.93 | 717.26 |
| | 04/06/12 | | 15.58 | 717.61 |
| | 05/02/12 | | 15.75 | 717.44 |
| | 06/01/12 | | 15.71 | 717.48 |
| | 07/13/12 | | 17.98 | 715.21 |
| | 08/10/12 | | 18.25 | 714.94 |
| | 09/06/12 | | 18.01 | 715.18 |
| | 10/05/12 | | 18.18 | 715.01 |
| | 12/17/12 | | 17.10 | 716.09 |
| | 01/11/13 | | 17.00 | 716.19 |
| | 02/25/13 | | 17.28 | 715.91 |
| | 03/22/13 | | 16.33 | 716.86 |
| | 04/05/13 | | 16.43 | 716.76 |
| | 05/03/13 | | 16.01 | 717.18 |
| | 06/13/13 | | 11.53 | 721.66 |
| | 07/12/13 | | 15.98 | 717.21 |
| | 08/09/13 | | 15.80 | 717.39 |
| | 09/06/13 | | 15.61 | 717.58 |
| | 10/01/13 | | 17.88 | 715.31 |
| | 11/01/13 | | 16.60 | 716.59 |
| | 12/13/13 | | 17.97 | 715.22 |
| | 01/13/14 | | 11.91 | 721.28 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-4 | 01/14/11 | 735.48 | 18.20 | 717.28 |
| | 02/11/11 | | 18.65 | 716.83 |
| | 03/11/11 | | 18.29 | 717.19 |
| | 04/14/11 | | 15.89 | 719.59 |
| | 05/06/11 | | 14.31 | 721.17 |
| | 06/02/11 | | 15.69 | 719.79 |
| | 07/15/11 | | 16.23 | 719.25 |
| | 08/11/11 | | 17.25 | 718.23 |
| | 09/07/11 | | 16.91 | 718.57 |
| | 10/05/11 | | 15.31 | 720.17 |
| | 11/04/11 | | 18.06 | 717.42 |
| | 12/01/11 | | 18.26 | 717.22 |
| | 01/13/12 | | 17.56 | 717.92 |
| | 02/10/12 | | 16.98 | 718.50 |
| | 03/09/12 | | 18.00 | 717.48 |
| | 04/06/12 | | 17.15 | 718.33 |
| | 05/02/12 | | 17.62 | 717.86 |
| | 06/01/12 | | 17.26 | 718.22 |
| | 07/13/12 | | 19.53 | 715.95 |
| | 08/10/12 | | 19.14 | 716.34 |
| | 09/06/12 | | 15.78 | 719.70 |
| | 10/05/12 | | 19.31 | 716.17 |
| | 12/17/12 | | 19.91 | 715.57 |
| | 01/11/13 | | 19.31 | 716.17 |
| | 02/25/13 | | 18.77 | 716.71 |
| | 03/22/13 | | 16.98 | 718.50 |
| | 04/05/13 | | 17.42 | 718.06 |
| | 05/03/13 | | 16.60 | 718.88 |
| | 06/13/13 | | 16.42 | 719.06 |
| | 07/12/13 | | 17.50 | 717.98 |
| | 08/09/13 | | 17.59 | 717.89 |
| | 09/06/13 | | 17.44 | 718.04 |
| | 10/01/13 | | 18.19 | 717.29 |
| | 11/01/13 | | 19.47 | 716.01 |
| | 12/13/13 | | 18.70 | 716.78 |
| | 01/13/14 | | 16.87 | 718.61 |



Ground Water Level Measurements

| | | TOC | Depth to | Corrected Ground |
|------------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-5 | 01/14/11 | 731.96 | 15.91 | 716.05 |
| | 02/11/11 | | 16.03 | 715.93 |
| | 03/11/11 | | 16.10 | 715.86 |
| | 04/14/11 | | 14.03 | 717.93 |
| | 05/06/11 | | 13.07 | 718.89 |
| | 06/02/11 | | 14.08 | 717.88 |
| | 07/15/11 | | 13.48 | 718.48 |
| | 08/11/11 | | 14.74 | 717.22 |
| | 09/07/11 | | 15.10 | 716.86 |
| | 10/05/11 | | 13.18 | 718.78 |
| | 11/04/11 | | 15.18 | 716.78 |
| | 12/01/11 | | 14.73 | 717.23 |
| | 01/13/12 | | 14.37 | 717.59 |
| | 02/10/12 | | 14.34 | 717.62 |
| | 03/09/12 | | 14.86 | 717.10 |
| | 04/06/12 | | 14.38 | 717.58 |
| | 05/02/12 | | 14.53 | 717.43 |
| | 06/01/12 | | 14.51 | 717.45 |
| | 07/13/12 | | 15.65 | 716.31 |
| | 08/10/12 | | 15.98 | 715.98 |
| | 09/06/12 | | 15.88 | 716.08 |
| | 10/05/12 | | 15.94 | 716.02 |
| | 12/17/13 | | 15.48 | 716.48 |
| | 01/11/13 | | 15.38 | 716.58 |
| | 02/25/13 | | 13.78 | 718.18 |
| | 03/22/13 | | 14.32 | 717.64 |
| | 04/05/13 | | 14.54 | 717.42 |
| | 05/03/13 | | 14.62 | 717.34 |
| | 06/13/13 | | 13.70 | 718.26 |
| | 07/12/13 | | 14.75 | 717.21 |
| | 08/09/13 | | 14.81 | 717.15 |
| | 09/06/13 | | 15.09 | 716.87 |
| | 10/01/13 | | 16.08 | 715.88 |
| | 11/01/13 | | 15.82 | 716.14 |
| | 12/13/13 | | 16.06 | 715.90 |
| NR-Not Rec | 01/13/14 | | NG | NG |

NR-Not Recorded NG-Not Gauged



ATTACHMENT B

Groundwater Recovery



| | | | Cumulatina D | ımnaga (galla | .) | |
|------------------------|------------------------|------------------------|------------------------|-------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | ımpage (gallons RW-4 | RW-5 | Total |
| 2/24/1995 | - | - | - | - | - | - |
| 3/3/1995 | 20,984 | 31,644 | 80,228 | - | - | 132,856 |
| 3/29/1995 | 84,695 | 88,774 | 152,228 | - | - | 325,697 |
| 4/14/1995 | 136,654 | 133,675 | 224,228 | - | - | 494,557 |
| 5/3/1995 | 200,683 | 193,729 | 284,420 | - | - | 678,832 |
| 5/14/1995 | 237,115 | 228,577 | 319,268 | - | - | 784,960 |
| 5/18/1995 | 255,043 | 245,727 | 354,116 | - | - | 854,886 |
| 5/23/1995 5/26/1995 | 255,043 276,211 | 245,727 266,031 | 354,116 374,420 | - | - | 854,886 916,662 |
| 6/19/1995 | 445,555 | 428,463 | 536,852 | - | - | 1,410,870 |
| 8/3/1995 | 445,555 | 428,463 | 536,852 | - | - | 1,410,870 |
| 8/4/1995 | 448,963 | 431,997 | 543,600 | _ | _ | 1,424,560 |
| 8/9/1995 | 473,414 | 453,496 | 590,792 | _ | _ | 1,517,702 |
| 8/11/1995 | 482,414 | 461,556 | 609,202 | - | - | 1,553,172 |
| 8/14/1995 | 496,474 | 474,106 | 637,152 | - | - | 1,607,732 |
| 8/29/1995 | 561,302 | 533,550 | 768,644 | - | - | 1,863,496 |
| 10/6/1995 | 664,814 | 629,975 | 985,749 | - | - | 2,280,538 |
| 11/7/1995 | 665,305 | 763,804 | 1,159,950 | - | - | 2,589,059 |
| 12/8/1995 | 686,316 | 766,356 | 1,253,348 | - | - | 2,706,020 |
| 1/15/1996 | 778,585 | 873,570 | 1,263,941 | - | - | 2,916,096 |
| 4/12/1996 | 778,585 | 1,170,564 | 1,651,617 | - | - | 3,600,766 |
| 5/29/1996 | 873,365 | 1,376,384 | 1,823,668 | - | - | 4,073,417 |
| 6/26/1996 7/8/1996 | 915,555 972,328 | 1,414,873 1,474,048 | 1,884,622 | - | - | 4,215,050 |
| 7/18/1996 | 1,006,046 | 1,474,048 | 1,987,350 2,060,742 | - | | 4,433,726 4,583,707 |
| 8/1/1996 | 1,000,040 | 1,577,801 | 2,164,916 | _ | _ | 4,792,713 |
| 8/16/1996 | 1,091,112 | 1,638,683 | 2,246,037 | _ | _ | 4,975,832 |
| 8/27/1996 | 1,118,169 | 1,684,621 | 2,314,606 | _ | _ | 5,117,396 |
| 9/12/1996 | 1,146,432 | 1,754,050 | 2,360,521 | - | - | 5,261,003 |
| 9/24/1996 | 1,159,035 | 1,796,140 | 2,409,496 | - | - | 5,364,671 |
| 10/1/1996 | 1,174,178 | 1,825,149 | 2,408,298 | - | - | 5,407,625 |
| 10/17/1996 | 1,253,727 | 1,855,632 | 2,411,539 | - | - | 5,520,898 |
| 11/2/1996 | 1,315,165 | 1,906,634 | 2,420,559 | - | - | 5,642,358 |
| 11/15/1996 | 1,365,973 | 1,908,623 | 2,502,342 | - | - | 5,776,938 |
| 11/25/1996 | 1,396,032 | 1,911,188 | 2,552,717 | - | - | 5,859,937 |
| 12/11/1996 | 1,430,595 | 1,935,775 | 2,611,374 | - | - | 5,977,744 |
| 12/27/1996 1/3/1997 | 1,452,912 1,456,304 | 1,937,132 1,939,518 | 2,649,962 2,655,775 | - | - | 6,040,006 6,051,597 |
| 1/14/1997 | 1,470,242 | 1,949,120 | 2,684,864 | | | 6,104,226 |
| 1/24/1997 | 1,470,505 | 1,949,124 | 2,702,272 | | | 6,121,901 |
| 2/7/1997 | 1,518,975 | 1,950,754 | 2,796,872 | _ | _ | 6,266,601 |
| 2/21/1997 | 1,571,273 | 1,952,209 | 2,835,673 | - | - | 6,359,155 |
| 3/14/1997 | 1,646,678 | 1,952,209 | 2,835,673 | - | - | 6,436,098 |
| 3/28/1997 | 1,692,834 | 2,039,011 | 2,835,673 | - | - | 6,588,745 |
| 4/11/1997 | 1,734,064 | 2,124,196 | 2,835,673 | - | - | 6,715,160 |
| 4/25/1997 | 1,773,261 | 2,182,646 | 2,842,124 | - | - | 6,819,258 |
| 5/7/1997 | 1,798,995 | 2,336,981 | 2,842,124 | - | - | 6,999,327 |
| 5/22/1997 | 1,825,676 | 2,393,705 | 2,905,414 | - | - | 7,146,022 |
| 6/5/1997 | 1,867,121 | 2,472,696 | 2,988,177 | - | - | 7,349,221 |
| 6/20/1997 | 1,912,764 | 2,540,269 | 3,061,814 | - | - | 7,536,074 |
| 7/3/1997 | 1,954,658 | 2,609,124 | 3,135,756 | - | - | 7,720,764 |
| 7/17/1997 | 1,975,303 | 2,680,948 | 3,199,801 | - | - | 7,877,279 |
| 8/4/1997 8/15/1997 | 2,025,486 2,052,962 | 2,806,996 2,958,721 | 3,364,397 3,461,264 | - | - | 8,218,106 8,494,174 |
| 8/28/1997 | 2,032,902 | 3,093,542 | 3,569,012 | | | 8,767,404 |
| 9/12/1997 | 2,083,684 | 3,119,818 | 3,692,072 | | | 8,916,801 |
| 9/29/1997 | 2,083,905 | 3,120,840 | 3,839,556 | _ | - | 9,065,528 |
| 10/10/1997 | 2,101,637 | 3,231,288 | 3,924,600 | - | - | 9,278,752 |
| 10/31/1997 | 2,101,662 | 3,254,766 | 4,062,129 | - | - | 9,439,784 |
| 11/10/1997 | 2,101,662 | 3,394,895 | 4,102,900 | - | - | 9,620,684 |
| 12/1/1997 | 2,101,662 | 3,626,479 | 4,211,530 | - | - | 9,960,898 |
| 12/28/1997 | 2,102,033 | 3,627,036 | 4,212,021 | - | - | 9,962,317 |
| 1/16/1998 | 2,145,973 | 3,914,074 | 4,365,837 | - | - | 10,447,111 |
| 1/27/1998 | 2,146,228 | 3,915,067 | 4,366,295 | - | - | 10,448,817 |
| 2/4/1998 | 2,146,228 | 4,068,235 | 4,412,344 | - | - | 10,648,034 |
| 2/17/1998 | 2,189,727 | 4,222,732 | 4,539,755 | - | - | 10,973,441 |
| 3/18/1998 | 2,293,340 | 4,743,314 | 4,774,847 | - | - | 11,832,728 |
| 3/25/1998 4/10/1998 | 2,309,656 2,383,929 | 4,805,528 5,043,344 | 4,802,993 4,927,777 | - | - | 11,939,404 12,376,277 |
| 7/10/1220 | 4,505,749 | 2,043,344 | 7,741,111 | - | | 12,370,277 |



| | | | Cumulativa D | ımpage (gallons |) | |
|--------------------------|------------------------|--------------------------|------------------------|------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 4/24/1998 | 2,453,055 | 5,233,074 | 5,019,725 | - | - | 12,727,081 |
| 5/8/1998 | 2,525,463 | 5,474,383 | 5,106,293 | _ | _ | 13,127,366 |
| 5/22/1998 | 2,593,232 | 5,670,794 | 5,210,326 | _ | _ | 13,495,579 |
| 6/5/1998 | 2,659,709 | 5,852,839 | 5,315,076 | - | - | 13,848,851 |
| 6/19/1998 | 2,698,743 | 6,047,156 | 5,406,842 | - | - | 14,173,968 |
| 7/2/1998 | 2,700,428 | 6,135,172 | 5,453,010 | - | - | 14,309,837 |
| 7/16/1998 | 2,701,261 | 6,336,772 | 5,654,610 | - | - | 14,713,870 |
| 7/30/1998 | 2,702,469 | 6,378,927 | 5,700,300 | - | - | 14,802,923 |
| 8/6/1998 | 2,702,469 | 6,381,833 | 5,702,810 | - | - | 14,808,339 |
| 8/7/1998 | 2,702,469 | 6,381,833 | 5,709,497 | - | - | 14,815,026 |
| 8/26/1998 | 2,702,469 | 6,381,833 | 5,709,507 | - | - | 14,815,036 |
| 9/10/1998 | 2,763,725 | 6,446,571 | 5,779,418 | - | - | 15,010,941 |
| 9/25/1998 | 2,770,423 | 6,451,177 | 5,784,427 | - | - | 15,027,254 |
| 10/12/1998 | 2,861,852 | 6,516,954 | 5,858,558 | - | - | 15,258,591 |
| 10/23/1998 | 2,917,194 | 6,605,960 | 5,991,054 | - | - | 15,535,435 |
| 11/13/1998 | 2,992,505 | 6,736,611 | 6,138,358 | - | - | 15,888,701 |
| 11/24/1998 | 3,043,555 | 6,829,030 | 6,208,200 | - | - | 16,102,012 |
| 12/11/1998 | 3,116,948 | 6,964,953 | 6,260,783 | - | - | 16,363,911 |
| 12/23/1998 | 3,166,441 | 7,055,518 | 6,295,200 | - | - | 16,538,386 |
| 1/8/1999 | 3,231,706 | 7,182,268 | 6,341,789 | - | - | 16,776,990 |
| 1/22/1999 | 3,291,306 | 7,288,952 | 6,391,971 | - | - | 16,993,456 |
| 1/29/1999 | 3,313,604 | 7,312,970 | 6,402,525 | - | - | 17,050,326 |
| 2/12/1999 | 3,400,844 | 7,406,750 | 6,440,706 | - | - | 17,269,527 |
| 2/25/1999 | 3,458,990 | 7,473,334 | 6,481,956 | - | - | 17,435,507 |
| 3/10/1999 | 3,519,722 | 7,615,173 | 6,582,877 | 182,940 | - | 17,921,939 |
| 3/19/1999 | 3,562,578 | 7,723,673 | 6,659,777 | 293,220 | - | 18,260,475 |
| 3/25/1999 | 3,590,475 | 7,794,462 | 6,709,350 | 364,810 | - | 18,480,324 |
| 4/9/1999 | 3,655,331 3,682,214 | 7,976,488 8,056,148 | 6,832,533 | 555,038 | - | 19,040,617 |
| 4/16/1999 4/23/1999 | 3,710,105 | 8,036,148 | 6,887,292 6,944,210 | 640,127 728,260 | - | 19,287,008 19,540,774 |
| 5/7/1999 | 3,764,768 | 8,289,628 | 7,087,681 | 892,281 | - | 20,055,585 |
| 5/21/1999 | 3,818,876 | 8,438,495 | 7,087,081 | 1,065,242 | | 20,575,582 |
| 6/4/1999 | 3,873,641 | 8,591,045 | 7,379,733 | 1,128,343 | | 20,993,989 |
| 6/8/1999 | 3,889,675 | 8,638,302 | 7,429,910 | 1,171,610 | | 21,150,724 |
| 6/18/1999 | 3,928,797 | 8,741,161 | 7,537,384 | 1,279,142 | _ | 21,507,711 |
| 7/2/1999 | 3,983,641 | 8,885,162 | 7,691,278 | 1,401,901 | _ | 21,983,209 |
| 7/16/1999 | 4,038,857 | 9,032,265 | 7,848,761 | 1,556,142 | _ | 22,497,252 |
| 7/21/1999 | 4,058,235 | 9,084,172 | 7,904,870 | 1,610,600 | - | 22,679,104 |
| 7/26/1999 | 4,079,505 | 9,141,300 | 7,966,860 | 1,669,735 | - | 22,878,627 |
| 7/29/1999 | 4,089,902 | 9,169,233 | 7,997,079 | 1,698,578 | - | 22,976,019 |
| 8/10/1999 | 4,137,725 | 9,300,212 | 8,181,440 | 1,803,781 | - | 23,444,385 |
| 8/13/1999 | 4,149,388 | 9,330,366 | 8,224,159 | 1,827,658 | - | 23,552,798 |
| 8/27/1999 | 4,206,170 | 9,484,469 | 8,443,644 | 1,953,321 | - | 24,108,831 |
| 9/10/1999 | 4,261,154 | 9,626,142 | 8,657,880 | 2,072,522 | - | 24,638,925 |
| 9/16/1999 | 4,285,275 | 9,627,062 | 8,658,900 | 2,124,680 | - | 24,717,144 |
| 9/24/1999 | 4,293,556 | 9,702,059 | 8,719,323 | 2,194,307 | - | 24,930,472 |
| 10/7/1999 | 4,318,548 | 9,753,409 | 8,793,405 | 2,245,674 | - | 25,132,263 |
| 10/22/1999 | 4,356,266 | 9,841,081 | 8,918,487 | 2,332,784 | - | 25,469,845 |
| 11/5/1999 | 4,408,638 | 9,930,458 | 9,099,688 | 2,332,899 | - | 25,792,910 |
| 11/19/1999 | 4,436,325 | 9,985,499 | 9,245,735 | 2,332,890 | - | 26,021,676 |
| 12/3/1999 | 4,476,036 | 10,072,837 | 9,436,312 | 2,332,890 | - | 26,339,302 26,572,956 |
| 12/17/1999 12/30/1999 | 4,508,206 4,539,958 | 10,153,967 10,241,384 | 9,436,336 9,436,373 | 2,453,220 2,563,353 | - | 26,872,936 |
| 1/12/2000 | 4,559,938 | 10,241,384 | 9,436,373 | 2,503,333 | - | 26,802,293 |
| 1/12/2000 | 4,590,383 | 10,270,173 | 9,436,389 | 2,737,925 | - | 27,166,916 |
| 2/11/2000 | 4,613,996 | 10,380,340 | 9,671,352 | 2,855,881 | | 27,623,780 |
| 2/23/2000 | 4,634,343 | 10,401,324 | 9,873,902 | 2,956,415 | - | 28,030,812 |
| 3/7/2000 | 4,663,674 | 10,647,224 | 10,097,769 | 3,068,273 | _ | 28,498,167 |
| 3/24/2000 | 4,703,190 | 10,789,711 | 10,396,093 | 3,214,041 | - | 29,124,262 |
| 4/6/2000 | 4,738,241 | 10,906,380 | 10,624,401 | 3,325,342 | - | 29,615,591 |
| 4/19/2000 | 4,740,926 | 10,915,401 | 10,641,521 | 3,333,699 | - | 29,652,774 |
| 5/5/2000 | 4,760,154 | 10,982,211 | 10,733,262 | 3,380,058 | - | 29,876,912 |
| 5/17/2000 | 4,760,332 | 10,982,832 | 10,734,118 | 3,380,531 | - | 29,879,040 |
| 5/19/2000 | 4,760,616 | 10,983,881 | 10,735,492 | 3,381,229 | - | 29,882,445 |
| 5/24/2000 | 4,779,776 | 11,051,385 | 10,825,470 | 3,426,457 | - | 30,104,315 |
| 6/8/2000 | 4,838,842 | 11,256,732 | 11,097,797 | 3,561,542 | - | 30,776,140 |
| 6/23/2000 | 4,897,916 | 11,463,429 | 11,373,095 | 3,696,102 | - | 31,451,769 |
| 7/6/2000 | 4,944,182 | 11,628,190 | 11,591,731 | 3,801,393 | - | 31,986,723 |
| 7/17/2000 | 4,987,864 | 11,789,458 | 11,805,359 | 3,903,071 | - | 32,506,979 |



| Doto | DW 1 | DW 2 | | impage (gallons) | | Total |
|------------------------|------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| 8/4/2000 | RW-1 5,059,470 | RW-2 12,053,854 | RW-3 12,152,181 | RW-4 4,066,111 | RW-5 | Total 33,352,843 |
| 8/17/2000 | 5,111,594 | 12,033,834 | 12,132,181 | 4,184,942 | - | 33,973,952 |
| 8/24/2000 | 5,112,639 | 12,252,541 | 12,412,699 | 4,187,319 | | 33,986,425 |
| 8/29/2000 | 5,132,041 | 12,326,280 | 12,508,309 | 4,231,188 | _ | 34,219,045 |
| 9/1/2000 | 5,138,902 | 12,339,401 | 12,525,089 | 4,241,582 | _ | 34,266,201 |
| 9/15/2000 | 5,238,595 | 12,553,462 | 12,807,110 | 4,414,760 | _ | 35,035,154 |
| 9/29/2000 | 5,334,605 | 12,763,182 | 13,084,580 | 4,583,810 | _ | 35,787,404 |
| 10/10/2000 | 5,421,586 | 12,929,514 | 13,305,298 | 4,717,746 | _ | 36,395,371 |
| 10/26/2000 | 5,558,366 | 13,171,384 | 13,616,111 | 4,912,827 | _ | 37,279,915 |
| 11/6/2000 | 5,637,665 | 13,332,392 | 13,825,700 | 5,044,360 | _ | 37,861,344 |
| 11/8/2000 | 5,645,101 | 13,348,427 | 13,846,781 | 5,057,531 | - | 37,919,067 |
| 11/20/2000 | 5,733,075 | 13,544,342 | 14,112,350 | 5,219,660 | - | 38,630,654 |
| 12/6/2000 | 5,803,045 | 13,712,109 | 14,337,589 | 5,358,100 | - | 39,232,069 |
| 12/18/2000 | 5,875,128 | 13,887,377 | 14,586,256 | 5,505,183 | - | 39,875,171 |
| 12/29/2000 | 5,943,366 | 14,051,045 | 14,822,820 | 5,641,678 | - | 40,480,136 |
| 1/4/2001 | 5,979,735 | 14,144,572 | 14,956,990 | 5,718,740 | - | 40,821,264 |
| 1/16/2001 | 6,045,860 | 14,320,001 | 15,212,939 | 5,867,501 | - | 41,467,528 |
| 2/2/2001 | 6,133,186 | 14,547,193 | 15,578,601 | 6,078,795 | - | 42,359,002 |
| 2/16/2001 | 6,205,896 | 14,750,447 | 15,882,693 | 6,252,179 | - | 43,112,442 |
| 3/2/2001 | 6,280,310 | 14,916,411 | 16,191,471 | 6,425,696 | - | 43,835,115 |
| 3/16/2001 | 6,351,585 | 15,089,360 | 16,500,744 | 6,598,928 | - | 44,561,844 |
| 4/2/2001 | 6,412,440 | 15,170,703 | 16,679,387 | 6,808,472 | - | 45,092,229 |
| 4/20/2001 | 6,459,980 | 15,294,588 | 16,836,488 | 6,993,756 | - | 45,606,039 |
| 4/27/2001 | 6,489,572 | 15,372,258 | 16,938,412 | 7,116,123 | - | 45,937,592 |
| 5/11/2001 | 6,528,273 | 15,476,031 | 17,079,000 | 7,288,897 | - | 46,393,428 |
| 5/22/2001 | 6,558,165 | 15,557,507 | 17,188,026 | 7,425,011 | - | 46,749,936 |
| 6/8/2001 | 6,612,414 | 15,693,850 | 17,347,273 | 7,631,881 | - | 47,306,645 |
| 6/25/2001 7/13/2001 | 6,677,090 6,753,523 | 15,833,125 15,944,131 | 17,498,373 17,647,133 | 7,840,405 8,063,654 | - | 47,870,220 48,429,668 |
| 8/8/2001 | 6,825,979 | 16,006,644 | 17,779,088 | 8,271,650 | - | 48,904,588 |
| 8/10/2001 | 6,835,289 | 16,023,492 | 17,779,088 | 8,298,180 | - | 48,974,643 |
| 8/24/2001 | 6,880,212 | 16,117,962 | 17,889,456 | 8,446,000 | _ | 49,354,857 |
| 9/18/2001 | 6,922,434 | 16,208,548 | 17,979,570 | 8,588,059 | _ | 49,719,838 |
| 9/28/2001 | 6,961,194 | 16,286,536 | 18,063,075 | 8,709,937 | _ | 50,041,969 |
| 10/15/2001 | 7,024,790 | 16,420,719 | 18,153,919 | 8,920,268 | _ | 50,540,923 |
| 10/19/2001 | 7,042,789 | 16,450,704 | 18,174,045 | 8,967,608 | _ | 50,656,373 |
| 11/9/2001 | 7,141,490 | 16,613,035 | 18,303,759 | 9,223,906 | - | 51,303,417 |
| 12/7/2001 | 7,263,636 | 16,831,409 | 18,543,989 | 9,569,385 | - | 52,229,646 |
| 12/31/2001 | 7,368,601 | 16,943,168 | 18,741,784 | 9,865,132 | - | 52,939,912 |
| 1/22/2002 | 7,462,176 | 16,943,168 | 18,918,160 | 10,140,259 | - | 53,484,990 |
| 1/29/2002 | 7,490,739 | 16,967,404 | 18,971,278 | 10,224,740 | - | 53,675,388 |
| 2/1/2002 | 7,490,762 | 16,967,385 | 18,971,312 | 10,224,777 | - | 53,675,463 |
| 2/14/2002 | 7,544,218 | 17,087,087 | 19,049,344 | 10,384,011 | - | 54,085,887 |
| 3/1/2002 | 7,602,049 | 17,226,765 | 19,169,136 | 10,567,057 | - | 54,586,234 |
| 3/18/2002 | 7,669,166 | 17,355,800 | 19,297,022 | 10,777,132 | - | 55,120,347 |
| 4/5/2002 | 7,744,107 | 17,436,125 | 19,437,119 | 11,001,691 | - | 55,640,269 |
| 4/16/2002 | 7,788,652 | 17,436,125 | 19,517,802 | 11,136,922 | - | 55,900,728 |
| 5/2/2002 5/17/2002 | 7,854,781 | 17,436,125 | 19,639,630 | 11,335,009 | - | 56,286,772 |
| 6/4/2002 | 7,915,896 7,986,130 | 17,436,125 17,615,528 | 19,751,201 19,879,899 | 11,522,712 11,745,419 | - | 56,647,161 57,248,203 |
| 6/20/2002 | 8,047,112 | 17,013,328 | 19,879,899 | 11,745,419 | _ | 57,806,736 |
| 7/2/2002 | 8,090,720 | 17,797,237 | 20,080,993 | 12,094,495 | - | 58,211,680 |
| 7/17/2002 | 8,147,403 | 17,924,243 | 20,080,993 | 12,294,320 | _ | 58,658,627 |
| 8/2/2002 | 8,197,508 | 18,037,646 | 20,307,554 | 12,481,356 | - | 59,045,291 |
| 8/14/2002 | 8,236,979 | 18,037,646 | 20,392,838 | 12,634,800 | - | 59,323,490 |
| 8/29/2002 | 8,283,640 | 18,037,646 | 20,498,099 | 12,818,746 | - | 59,659,358 |
| 9/12/2002 | 8,316,025 | 18,037,646 | 20,595,247 | 12,995,366 | - | 59,965,511 |
| 9/16/2002 | 8,324,468 | 18,037,670 | 20,621,539 | 13,043,091 | - | 60,047,995 |
| 10/2/2002 | 8,359,091 | 18,049,874 | 20,729,889 | 13,243,831 | - | 60,403,912 |
| 10/17/2002 | 8,389,625 | 18,128,236 | 20,826,599 | 13,427,861 | - | 60,793,548 |
| 10/31/2002 | 8,411,767 | 18,130,899 | 20,913,187 | 13,620,041 | - | 61,097,121 |
| 11/15/2002 | 8,414,059 | 18,130,843 | 21,006,468 | 13,828,819 | - | 61,401,416 |
| 11/27/2002 | 8,419,389 | 18,195,564 | 21,078,498 | 13,991,330 | - | 61,706,008 |
| 12/17/2002 | 8,427,086 | 18,276,486 | 21,203,845 | 14,267,819 | - | 62,196,463 |
| 12/31/2002 | 8,427,223 | 18,355,165 | 21,286,051 | 14,444,891 | - | 62,534,557 |
| 1/7/2003 | 8,457,041 | 18,382,420 | 21,286,396 | 14,540,108 | - | 62,687,192 |
| 1/17/2003 | 8,497,105 | 18,445,666 | 21,385,485 | 14,675,911 | - | 63,025,394 |
| 1/31/2003 | 8,548,271 | 18,522,550 | 21,523,010 | 14,864,717 | - | 63,479,775 |
| 2/13/2003 | 8,594,681 | 18,590,481 | 21,650,853 | 15,040,419 | - | 63,897,661 |



| | | | Cumulativa D | umnaga (gallans | .) | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | ımpage (gallons RW-4 | RW-5 | Total |
| 2/26/2003 | 8,645,264 | 18,666,787 | 21,764,302 | 15,216,356 | - | 64,313,936 |
| 3/14/2003 | 8,714,863 | 18,785,277 | 21,926,020 | 15,433,688 | - | 64,881,075 |
| 3/28/2003 | 8,778,944 | 18,895,572 | 22,070,583 | 15,622,849 | - | 65,389,175 |
| 4/11/2003 | 8,842,295 | 18,958,250 | 22,210,147 | 15,812,291 | - | 65,844,210 |
| 4/25/2003 | 8,900,907 | 19,105,331 | 22,334,921 | 15,998,818 | - | 66,361,204 |
| 4/30/2003 5/7/2003 | 8,922,419 | 19,159,024 | 22,380,658 | 16,066,820 | - | 66,550,148 |
| 5/19/2003 | 8,952,014 9,011,919 | 19,232,522 19,359,874 | 22,444,239 22,566,238 | 16,145,262 16,272,340 | - | 66,795,264 67,231,598 |
| 5/22/2003 | 9,011,319 | 19,360,573 | 22,566,921 | 16,272,895 | - | 67,233,936 |
| 5/29/2003 | 9,012,744 | 19,361,339 | 22,567,642 | 16,273,493 | _ | 67,236,445 |
| 5/30/2003 | 9,017,712 | 19,370,456 | 22,576,152 | 16,280,480 | - | 67,266,027 |
| 6/13/2003 | 9,087,552 | 19,521,197 | 22,717,118 | 16,420,595 | - | 67,767,689 |
| 6/26/2003 | 9,154,084 | 19,590,057 | 22,845,032 | 16,565,278 | - | 68,175,678 |
| 7/3/2003 | 9,185,590 | 19,660,560 | 22,911,462 | 16,639,773 | - | 68,418,612 |
| 7/10/2003 | 9,215,749 | 19,733,864 | 22,981,288 | 16,717,450 | - | 68,669,578 |
| 7/25/2003 | 9,278,975 | 19,889,510 | 23,129,417 | 16,882,725 | - | 69,201,854 |
| 8/4/2003 8/15/2003 | 9,322,051 9,368,199 | 19,907,438 20,024,831 | 23,229,602 23,339,380 | 16,995,082 17,115,562 | - | 69,475,400 69,869,199 |
| 8/27/2003 | 9,419,886 | 20,024,831 | 23,461,373 | 17,113,302 | | 70,215,031 |
| 9/12/2003 | 9,488,130 | 20,215,516 | 23,620,922 | 17,429,402 | _ | 70,775,197 |
| 9/26/2003 | 9,548,009 | 20,221,295 | 23,761,756 | 17,587,893 | - | 71,140,180 |
| 10/3/2003 | 9,577,232 | 20,260,942 | 23,828,449 | 17,664,841 | - | 71,352,691 |
| 10/15/2003 | 9,627,517 | 20,279,687 | 23,946,645 | 17,799,322 | - | 71,674,398 |
| 10/24/2003 | 9,665,304 | 20,351,155 | 24,033,004 | 17,898,142 | - | 71,968,832 |
| 11/6/2003 | 9,721,158 | 20,438,472 | 24,160,677 | 18,043,639 | - | 72,385,173 |
| 11/26/2003 | 9,804,970 | 20,442,832 | 24,353,715 | 18,267,482 | - | 72,890,226 |
| 12/10/2003 | 9,864,848 | 20,545,648 | 24,490,607 | 18,424,611 | - | 73,346,941 |
| 12/19/2003 | 9,901,970 | 20,569,308 | 24,577,317 | 18,524,466 | - | 73,594,288 |
| 1/8/2004 1/16/2004 | 9,985,307 10,018,470 | 20,714,283 20,793,676 | 24,771,313 24,849,490 | 18,747,906 18,838,200 | - | 74,240,036 74,521,063 |
| 1/19/2004 | 10,018,470 | 20,793,878 | 24,849,490 | 18,838,355 | - | 74,521,676 |
| 2/5/2004 | 10,088,253 | 20,939,430 | 24,983,110 | 19,026,665 | _ | 75,058,685 |
| 2/24/2004 | 10,167,419 | 21,011,224 | 25,167,908 | 19,240,510 | _ | 75,608,288 |
| 3/5/2004 | 10,208,911 | 21,016,498 | 25,262,233 | 19,351,736 | - | 75,860,605 |
| 3/18/2004 | 10,260,489 | 21,133,960 | 25,388,120 | 19,476,883 | - | 76,280,679 |
| 4/2/2004 | 10,322,759 | 21,273,202 | 25,536,779 | 19,639,877 | - | 76,793,844 |
| 4/30/2004 | 10,436,951 | 21,406,056 | 25,799,204 | 19,938,821 | - | 77,602,259 |
| 5/14/2004 | 10,494,226 | 21,534,971 | 25,933,730 | 20,089,712 | - | 78,073,866 |
| 5/27/2004 6/11/2004 | 10,546,867 | 21,631,037 | 26,057,053 | 20,251,563 | - | 78,507,747 |
| 6/25/2004 | 10,607,815 10,663,567 | 21,776,935 21,912,033 | 26,202,597 26,337,362 | 20,438,759 20,611,803 | - | 79,047,333 79,545,992 |
| 7/7/2004 | 10,712,504 | 22,029,480 | 26,454,850 | 20,763,118 | - | 79,943,992 |
| 7/26/2004 | 10,787,757 | 22,155,609 | 26,638,418 | 21,000,011 | _ | 80,603,022 |
| 8/6/2004 | 10,830,532 | 22,259,958 | 26,743,484 | 21,138,062 | - | 80,993,263 |
| 8/20/2004 | 10,830,771 | 22,335,605 | 26,879,644 | 21,315,341 | - | 81,382,588 |
| 9/3/2004 | 10,830,779 | 22,405,574 | 27,015,508 | 21,493,610 | - | 81,766,698 |
| 9/16/2004 | 10,870,378 | 22,509,209 | 27,142,149 | 21,659,262 | - | 82,202,225 |
| 10/4/2004 | 10,893,136 | 22,509,361 | 27,192,032 | 21,890,859 | - | 82,506,615 |
| 10/15/2004 | 10,893,995 | 22,567,762 | 27,284,258 | 22,028,499 | - | 82,795,741 |
| 10/29/2004 11/12/2004 | 10,896,112 10,898,048 | 22,568,304 | 27,388,448 | 22,167,320 | - | 83,041,411 83,389,621 |
| 11/12/2004 | 10,898,048 | 22,603,544 22,645,092 | 27,522,248 27,585,807 | 22,344,554 22,440,386 | - | 83,590,648 |
| 11/24/2004 | 10,898,136 | 22,649,452 | 27,585,807 | 22,511,290 | - | 83,714,653 |
| 12/10/2004 | 10,900,536 | 22,763,344 | 27,786,758 | 22,732,470 | - | 84,204,335 |
| 12/28/2004 | 10,907,790 | 22,771,103 | 27,956,610 | 22,983,373 | - | 84,640,103 |
| 1/10/2005 | 10,961,114 | 22,771,431 | 28,079,120 | 23,165,107 | - | 84,997,999 |
| 1/21/2005 | 11,033,140 | 22,808,366 | 28,181,287 | 23,316,873 | - | 85,360,893 |
| 2/4/2005 | 11,092,814 | 22,883,581 | 28,302,382 | 23,509,172 | - | 85,809,176 |
| 2/17/2005 | 11,131,888 | 23,005,400 | 28,420,829 | 23,685,587 | - | 86,264,931 |
| 3/8/2005 | 11,179,645 | 23,185,250 | 28,595,481 | 23,946,431 | - | 86,928,034 |
| 3/21/2005 | 11,202,462 | 23,307,424 | 28,713,071 | 24,123,192 | - | 87,367,376 |
| 4/1/2005 4/13/2005 | 11,219,696 11,236,868 | 23,411,079 23,522,949 | 28,812,983 28,920,892 | 24,273,943 24,437,205 | - | 87,738,928 88,139,141 |
| 4/13/2005 | 11,259,438 | 23,665,033 | 28,920,892 | 24,642,773 | - | 88,566,809 |
| 5/10/2005 | 11,275,854 | 23,777,045 | 29,052,516 | 24,806,272 | - | 88,932,914 |
| 5/25/2005 | 11,309,393 | 23,922,247 | 29,168,942 | 25,011,733 | - | 89,433,542 |
| 6/10/2005 | 11,344,164 | 24,076,309 | 29,230,627 | 25,227,301 | - | 89,899,628 |
| 6/21/2005 | 11,373,392 | 24,184,747 | 29,231,327 | 25,378,327 | - | 90,189,020 |



| | | | ~ | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date | RW-1 | RW-2 | Cumulative Pt RW-3 | mpage (gallons) RW-4 | RW-5 | Total |
| 7/8/2005 | 11,376,927 | 24,198,300 | 29,242,573 | 25,393,379 | - | 90,232,406 |
| 7/22/2005 | 11,407,659 | 24,329,864 | 29,352,118 | 25,544,830 | _ | 90,655,698 |
| 8/5/2005 | 11,407,742 | 24,329,922 | 29,352,305 | 25,544,901 | - | 90,656,097 |
| 8/19/2005 | 11,436,244 | 24,414,005 | 29,464,080 | 25,695,045 | - | 91,030,601 |
| 8/23/2005 | 11,443,658 | 24,414,695 | 29,496,446 | 25,738,438 | - | 91,114,464 |
| 9/2/2005 | 11,459,819 | 24,482,662 | 29,571,910 | 25,862,359 | - | 91,397,977 |
| 9/16/2005 | 11,485,204 | 24,576,145 | 29,677,960 | 26,036,972 | - | 91,797,508 |
| 9/20/2005 | 11,491,269 | 24,598,954 | 29,707,315 | 26,085,527 | - | 91,904,292 |
| 9/29/2005 | 11,514,774 | 24,658,922 | 29,776,362 | 26,199,944 | - | 92,171,229 |
| 10/7/2005 | 11,536,098 | 24,710,355 | 29,836,885 | 26,300,438 | - | 92,405,003 |
| 10/14/2005 10/28/2005 | 11,551,081 11,574,846 | 24,750,195 24,820,955 | 29,889,779 29,993,687 | 26,388,323 26,561,303 | - | 92,600,605 92,972,018 |
| 11/11/2005 | 11,587,619 | 24,886,754 | 30,098,358 | 26,735,850 | | 93,329,808 |
| 11/21/2005 | 11,602,449 | 24,942,204 | 30,158,188 | 26,861,480 | _ | 93,585,548 |
| 12/5/2005 | 11,627,167 | 25,016,445 | 30,244,291 | 27,035,822 | - | 93,944,952 |
| 12/19/2005 | 11,642,442 | 25,085,846 | 30,260,323 | 27,211,214 | - | 94,221,052 |
| 1/6/2006 | 11,672,872 | 25,179,326 | 30,260,323 | 27,437,526 | - | 94,571,274 |
| 1/16/2006 | 11,696,358 | 25,236,183 | 30,260,470 | 27,564,629 | - | 94,778,867 |
| 1/20/2006 | 11,707,086 | 25,260,258 | 30,292,076 | 27,613,029 | - | 94,893,676 |
| 2/3/2006 | 11,742,726 | 25,343,766 | 30,421,363 | 27,786,445 | - | 95,315,527 |
| 2/17/2006 | 11,775,236 | 25,416,715 | 30,550,756 | 27,960,322 | - | 95,724,256 |
| 3/3/2006 | 11,808,025 | 25,486,889 | 30,679,286 | 28,133,142 | - | 96,128,569 |
| 3/16/2006 3/31/2006 | 11,858,147 | 25,555,893 | 30,797,531 30,934,969 | 28,293,532 | - | 96,526,330 97,011,878 |
| 4/26/2006 | 11,927,096 11,973,875 | 25,648,149 25,730,176 | 31,057,899 | 28,480,437 28,648,854 | - | 97,432,031 |
| 5/11/2006 | 11,973,875 | 25,789,358 | 31,057,900 | 28,648,853 | _ | 97,491,213 |
| 5/25/2006 | 12,043,380 | 25,872,879 | 31,185,595 | 28,824,501 | _ | 97,947,582 |
| 6/9/2006 | 12,105,881 | 25,959,062 | 31,318,200 | 29,007,831 | - | 98,412,201 |
| 6/12/2006 | 12,113,182 | 25,970,165 | 31,335,477 | 29,031,748 | - | 98,471,799 |
| 6/19/2006 | 12,132,973 | 26,001,611 | 31,384,377 | 29,099,614 | - | 98,639,802 |
| 6/23/2006 | 12,146,475 | 26,024,570 | 31,419,831 | 29,149,121 | - | 98,761,224 |
| 7/7/2006 | 12,190,151 | 26,098,884 | 31,543,822 | 29,322,891 | - | 99,176,975 |
| 7/19/2006 | 12,223,023 | 26,153,621 | 31,649,339 | 29,471,155 | - | 99,518,365 |
| 8/4/2006 | 12,275,813 | 26,225,381 | 31,788,217 | 29,667,661 | - | 99,978,299 |
| 8/18/2006 8/21/2006 | 12,317,178 12,325,696 | 26,243,567 | 31,908,629 31,935,128 | 29,839,799 29,877,810 | - | 100,330,400 100,403,505 |
| 9/1/2006 | 12,323,090 | 26,243,644 26,297,236 | 32,031,052 | 29,915,488 | | 100,403,303 |
| 9/15/2006 | 12,390,013 | 26,349,885 | 32,152,272 | 30,190,464 | _ | 101,103,861 |
| 9/29/2006 | 12,425,509 | 26,396,650 | 32,272,301 | 30,364,557 | _ | 101,480,244 |
| 10/13/2006 | 12,453,565 | 26,442,743 | 32,382,695 | 30,536,891 | - | 101,837,121 |
| 10/20/2006 | 12,463,988 | 26,467,027 | 32,450,300 | 30,624,768 | - | 102,027,310 |
| 10/27/2006 | 12,481,425 | 26,489,512 | 32,508,727 | 30,710,729 | - | 102,211,620 |
| 10/31/2006 | 12,495,075 | 26,504,303 | 32,542,405 | 30,760,436 | - | 102,323,446 |
| 11/10/2006 | 12,527,544 | 26,545,728 | 32,626,071 | 30,884,443 | - | 102,605,013 |
| 11/22/2006 | 12,562,741 | 26,592,582 | 32,725,300 | 31,032,373 | - | 102,934,223 |
| 12/8/2006 12/20/2006 | 12,629,123 | 26,641,016 | 32,818,400 | 31,220,334 | - | 103,330,100 |
| 1/3/2007 | 12,680,144 12,748,558 | 26,701,736 26,773,838 | 32,916,776 33,027,340 | 31,372,025 31,545,211 | - | 103,691,908 104,116,174 |
| 1/16/2007 | 12,824,270 | 26,843,289 | 33,134,931 | 31,706,294 | - | 104,530,011 |
| 1/26/2007 | 12,889,074 | 26,896,753 | 33,216,916 | 31,828,291 | - | 104,852,261 |
| 1/29/2007 | 12,905,755 | 26,913,000 | 33,242,118 | 31,865,763 | - | 104,947,863 |
| 2/12/2007 | 12,961,660 | 26,986,034 | 33,350,778 | 32,037,000 | - | 105,356,699 |
| 2/26/2007 | 13,005,719 | 27,052,574 | 33,466,338 | 32,208,820 | - | 105,754,678 |
| 3/1/2007 | 13,018,339 | 27,066,335 | 33,491,073 | 32,244,070 | - | 105,841,044 |
| 3/12/2007 | 13,069,289 | 27,089,034 | 33,529,808 | 32,379,410 | - | 106,088,768 |
| 3/26/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/9/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/23/2007 5/7/2007 | 13,214,618 13,258,997 | 27,310,105 27,383,580 | 33,867,762 33,973,504 | 32,771,902 32,897,461 | - | 107,185,614 107,534,769 |
| 5/21/2007 | 13,258,997 | 27,383,380 27,455,854 | 33,973,504 | 32,897,461 | - | 107,534,769 |
| 6/8/2007 | 13,331,729 | 27,433,834 | 34,037,308 | 33,239,962 | - | 108,291,169 |
| 6/22/2007 | 13,348,532 | 27,593,798 | 34,248,339 | 33,389,670 | - | 108,601,566 |
| 7/6/2007 | 13,363,799 | 27,644,036 | 34,335,901 | 33,539,406 | - | 108,904,369 |
| 7/17/2007 | 13,378,617 | 27,678,691 | 34,386,385 | 33,657,194 | - | 109,122,114 |
| 8/1/2007 | 13,382,770 | 27,702,941 | 34,520,347 | 33,874,162 | - | 109,501,447 |
| 8/20/2007 | 13,382,771 | 27,727,410 | 34,623,226 | 34,119,501 | - | 109,874,135 |
| 8/31/2007 | 13,382,771 | 27,741,601 | 34,623,226 | 34,259,733 | - | 110,028,558 |
| 9/10/2007 | 13,402,482 | 27,753,584 | 34,623,226 | 34,390,601 | - | 110,191,120 |
| 9/14/2007 | 13,417,672 | 27,757,801 | 34,638,599 | 34,439,106 | - | 110,274,405 |



| | | | Cumulative Pu | ımpage (gallon | s) | |
|------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 9/27/2007 | 13,455,711 | 27,768,739 | 34,749,149 | 34,603,727 | - | 110,598,553 |
| 10/12/2007 | 13,486,445 | 27,782,779 | 34,874,719 | 34,794,863 | - | 110,960,033 |
| 10/26/2007 | 13,511,135 | 27,797,832 | 34,987,340 | 34,969,551 | - | 111,287,085 |
| 11/9/2007 | 13,539,201 | 27,812,380 | 35,102,887 | 35,147,683 | - | 111,623,378 |
| 11/21/2007 | 13,557,730 | 27,822,865 | 35,199,265 | 35,293,864 | - | 111,894,951 |
| 12/7/2007 | 13,583,550 | 27,836,591 | 35,331,719 | 35,400,089 | - | 112,173,176 |
| 12/19/2007 | 13,619,719 | 27,851,131 | 35,431,627 | 35,411,037 | - | 112,334,741 |
| 1/4/2008 | 13,672,681 | 27,874,974 | 35,564,804 | 35,630,390 | - | 112,764,076 |
| 1/18/2008 1/30/2008 | 13,672,813 13,672,913 | 27,905,552 27,934,099 | 35,680,886 35,780,139 | 35,819,131 | - | 113,099,609 113,383,642 |
| 2/15/2008 | 13,732,737 | 27,934,099 | 35,780,139 | 35,975,264 36,185,859 | - | 113,828,698 |
| 2/29/2008 | 13,786,310 | 28,023,167 | 36,018,127 | 36,367,947 | - | 114,216,778 |
| 3/6/2008 | 13,809,646 | 28,043,372 | 36,063,150 | 36,446,813 | _ | 114,384,208 |
| 3/13/2008 | 13,836,130 | 28,067,359 | 36,104,080 | 36,534,616 | _ | 114,563,412 |
| 3/28/2008 | 13,895,027 | 28,124,359 | 36,196,824 | 36,735,293 | - | 114,972,730 |
| 4/4/2008 | 13,921,545 | 28,150,159 | 36,240,242 | 36,826,519 | - | 115,159,692 |
| 4/11/2008 | 13,948,579 | 28,176,874 | 36,285,199 | 36,919,690 | - | 115,351,569 |
| 4/25/2008 | 14,002,830 | 28,223,875 | 36,375,654 | 37,104,043 | - | 115,727,629 |
| 5/8/2008 | 14,052,501 | 28,266,971 | 36,459,927 | 37,271,839 | - | 116,072,465 |
| 5/23/2008 | 14,110,123 | 28,271,276 | 36,559,690 | 37,470,731 | - | 116,433,047 |
| 6/6/2008 | 14,163,789 | 28,348,367 | 36,653,660 | 37,658,565 | - | 116,845,608 |
| 6/20/2008 | 14,177,522 | 28,388,958 | 36,701,800 | 37,754,425 | - | 117,043,932 |
| 6/27/2008 | 14,177,576 | 28,427,042 | 36,746,703 | 37,754,507 | - | 117,127,055 |
| 7/3/2008 | 14,222,773 | 28,457,794 | 36,784,785 | 37,861,991 | - | 117,348,570 |
| 7/17/2008 7/18/2008 | 14,282,200 14,282,246 | 28,533,225 | 36,930,154 | 38,067,866 38,068,033 | - | 117,834,672 |
| 7/23/2008 | 14,282,240 | 28,533,305 28,536,367 | 36,930,301 36,935,951 | 38,076,081 | - | 117,835,112 117,854,266 |
| 8/1/2008 | 14,319,357 | 28,579,113 | 37,018,332 | 38,193,899 | - | 118,131,928 |
| 8/15/2008 | 14,319,642 | 28,649,008 | 37,155,026 | 38,386,216 | _ | 118,531,119 |
| 8/29/2008 | 14,408,170 | 28,708,429 | 37,300,199 | 38,578,662 | _ | 119,016,687 |
| 9/12/2008 | 14,476,470 | 28,745,368 | 37,447,009 | 38,766,209 | - | 119,456,283 |
| 9/26/2008 | 14,536,243 | 28,779,675 | 37,596,052 | 38,954,602 | - | 119,887,799 |
| 10/10/2008 | 14,594,697 | 28,820,941 | 37,746,790 | 39,144,458 | - | 120,328,113 |
| 10/22/2008 | 14,645,493 | 28,848,490 | 37,877,950 | 39,306,311 | - | 120,699,471 |
| 11/6/2008 | 14,701,087 | 28,890,192 | 38,037,715 | 39,502,465 | - | 121,152,686 |
| 11/21/2008 | 14,749,861 | 28,924,439 | 38,200,648 | 39,701,162 | - | 121,597,337 |
| 12/5/2008 | 14,769,926 | 28,954,345 | 38,351,807 | 39,885,773 | - | 121,983,078 |
| 12/19/2008 | 14,803,469 | 28,985,730 | 38,503,875 | 40,069,861 | - | 122,384,162 |
| 1/2/2009 | 14,852,813 | 29,028,942 | 38,656,486 | 40,256,232 | - | 122,815,700 |
| 1/16/2009 1/30/2009 | 14,906,699 14,954,862 | 29,078,794 29,122,221 | 38,811,232 38,963,402 | 40,446,834 40,634,582 | - | 123,264,786 123,696,294 |
| 2/13/2009 | 15,008,850 | 29,172,644 | 39,117,909 | 40,824,303 | - | 124,144,933 |
| 2/27/2009 | 15,000,690 | 29,237,168 | 39,270,184 | 41,006,687 | _ | 124,612,965 |
| 3/13/2009 | 15,135,091 | 29,290,295 | 39,422,357 | 41,188,805 | _ | 125,057,775 |
| 3/25/2009 | 15,179,908 | 29,341,649 | 39,552,762 | 41,347,108 | _ | 125,442,654 |
| 4/9/2009 | 15,240,658 | 29,416,783 | 39,716,316 | 41,546,762 | - | 125,941,746 |
| 4/24/2009 | 15,325,208 | 29,503,932 | 39,878,557 | 41,745,655 | - | 126,474,579 |
| 5/8/2009 | 15,406,729 | 29,538,701 | 40,032,738 | 41,934,227 | - | 126,933,622 |
| 5/22/2009 | 15,487,601 | 29,548,109 | 40,182,813 | 42,121,440 | - | 127,361,190 |
| 6/5/2009 | 15,630,809 | 29,770,803 | 40,335,485 | 42,310,188 | - | 128,068,512 |
| 6/19/2009 | 15,643,892 | 29,856,362 | 40,472,623 | 42,481,053 | - | 128,475,157 |
| 7/2/2009 | 15,719,694 | 29,941,349 | 40,612,807 | 42,655,040 | - | 128,950,117 |
| 7/17/2009 | 15,806,732 | 30,014,231 | 40,774,335 | 42,854,786 | - | 129,471,311 |
| 7/31/2009 | 15,887,687 | 30,084,820 | 40,925,416 | 43,041,536 | - | 129,960,686 |
| 8/14/2009 | 15,969,273 | 30,160,735 | 41,078,203 | 43,233,076 | - | 130,462,514 |
| 8/28/2009 9/11/2009 | 16,050,400 16,050,834 | 30,214,108 30,214,420 | 41,226,912 41,227,679 | 43,423,531 43,424,589 | - | 130,936,178 130,938,749 |
| 9/11/2009 | 16,127,545 | 30,214,420 | 41,374,230 | 43,424,389 | - | 131,389,979 |
| 10/9/2009 | 16,171,700 | 30,231,039 | 41,523,631 | 43,802,390 | - | 131,819,846 |
| 10/23/2009 | 16,277,020 | 30,348,624 | 41,672,316 | 43,991,890 | | 132,311,077 |
| 11/4/2009 | 16,339,699 | 30,387,274 | 41,802,098 | 44,100,810 | - | 132,651,108 |
| 11/19/2009 | 16,411,579 | 30,440,724 | 41,962,138 | 44,304,480 | - | 133,140,148 |
| 12/4/2009 | 16,481,414 | 30,496,174 | 42,123,371 | 44,509,801 | - | 133,631,987 |
| 12/17/2009 | 16,540,771 | 30,566,187 | 42,262,914 | 44,686,357 | - | 134,077,456 |
| 12/31/2009 | 16,576,771 | 30,609,449 | 42,345,091 | 44,789,332 | - | 134,341,870 |
| 1/14/2010 | 16,643,539 | 30,681,300 | 42,493,061 | 44,977,337 | - | 134,816,464 |
| 1/29/2010 | 16,687,727 | 30,760,844 | 42,653,478 | 45,177,640 | - | 135,300,916 |
| 2/10/2010 | 16,768,070 | 30,823,106 | 42,782,092 | 45,336,706 | - | 135,731,201 |
| 2/26/2010 | 16,819,759 | 30,906,844 | 42,953,188 | 45,548,270 | - | 136,249,288 |



| Date RW-1 RW-2 RW-3 RW-5 Total | | | | | | | |
|--|-----------|------------|------------|------------|------------|-----------|-------------|
| 3/11/2010 16,863,810 30,980,102 43,091,809 45,722,405 . 136,679,335 3/62010 16,918,571 31,068,222 43,253,045 43,021,081 46,200,482 . 137,648,527 47,2010 17,076,739 31,312,954 43,021,198 46,475,780 . 138,880,808 5/21/2010 17,076,739 31,312,954 43,092,198 46,475,780 . 138,880,808 5/21/2010 17,076,739 31,312,954 44,00,729 46,863,932 . 139,955,572 618/2010 17,231,648 31,564,524 44,149,574 47,048,223 . 140,025,636 71/2010 17,315,451 31,564,524 44,149,574 47,048,223 . 140,025,636 71/2010 17,315,416 31,758,866 44,457,857 47,333,371 . 140,952,636 77,22010 17,403,991 31,826,886 44,455,809 47,519,611 93,937 41,449,461 47,220,401 47,410,83 31,864,824 44,457,857 47,353,371 . 140,952,616 77,220,100 17,449,970 31,826,886 44,558,093 47,519,611 93,937 41,449,461 47,220,401 47,410,83 31,982,488 44,882,792 47,522,556 295,522 42,144,818 31,982,964 44,882,792 43,848 43,448,824,994 47,922,972 433,486 142,638,836 44,882,792 48,261,591 81,184 43,717,422 43,486 44,37,537 43,481 | Doto | DW 1 | DW 2 | | 100 | | Total |
| 37,000 16,918,571 31,068,262 43,253,045 45,925,716 137,186,822 47,22010 17,026,281 31,231,925 43,692,198 46,275,780 - 18,818,021,000 56,02010 17,134,670 31,400,080 44,001,729 46,863,922 - 18,958,082 61,82010 17,134,670 31,400,080 44,001,729 46,863,922 - 18,958,082 71,72010 17,318,4161 31,564,524 44,49,574 47,048,223 - 140,095,506 71,72010 17,318,146 31,788,866 44,475,578 47,353,371 - 140,095,906 71,72010 17,438,146 31,782,624 44,49,574 47,048,223 - 140,098,906 71,72010 17,449,910 31,792,243 44,492,196 47,429,664 19,925 41,119,246 88,720,2010 17,449,418 31,886,866 48,485,509 47,570,743 153,611 41,618,825 89,82010 17,529,355 31,947,331 44,784,49 47,922,972 433,486 42,638,820 99,232,010 17,529,355 31,947,331 44,784,49 47,922,972 433,486 42,638,820 99,232,010 17,529,355 31,947,331 44,784,49 47,922,972 433,486 42,638,820 107,2010 17,651,653 30,919,799 44,977,320 48,261,591 81,1845 13,717,422 12,82010 17,601,438 32,086,233 45,207,604 48,638,074 13,072,871 144,961 12,32010 17,601,438 32,086,233 45,207,604 48,638,074 13,072,871 144,861,309 11,92010 17,601,438 32,184,258 45,692,260 49,248,991 15,332,731 44,861,309 11,721,438 32,143,454 45,472,544 48,899,824 17,818,77 45,999,215 12,82010 17,661,978 32,184,268 45,692,269 49,248,590 12,600,168 146,606,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,621,602 44,600,162 | | | | | | KW-5 | |
| 48/2010 16/970.20 31,147/905 43,392.917 46,102,158 - 137,634.575 56/2010 17,1706.281 31,319.55 43,692.198 46,475.780 - 138,152.15 56/2010 17,186.615 31,480.069 43,852.156 46,676.949 - 139,085.035 57/21/2010 17,1816.615 31,480.069 44,001,729 46,6803.932 - 139,085.035 17/2020 17,315.451 31,564.524 44,149,574 47,048.223 - 40,005.696 40,001,720 40,000,720 41,000,720 40,000,720 41,000,720 40,000,720 40,000,720 40,000,720 41,000,720 40,0 | I I | | | | | - | |
| 17.026.0281 31.231.925 43.543.900 44.007.5780 - 138.588.988 521.2010 17.134.670 31.400.080 43.852.156 46.676.949 - 139.085.082 64.02010 17.242.088 31.546.524 44.149.574 47.048.223 - 140.095.966 717.2010 17.315.451 31.564.524 44.149.574 47.048.223 - 140.095.966 717.2010 17.381.146 31.788.664 44.79.575 47.353.371 - 140.095.967 77.22010 17.403.991 31.792.243 44.492.196 47.429.664 19.925 141.159.246 81.22010 17.441.083 31.846.592 44.585.599 47.570.743 153.611 41.618.825 87.62010 17.589.545 31.947.331 44.784.494 47.92.967 43.3486 42.638.820 99.230200 17.559.555 31.947.331 44.784.494 47.92.2972 433.486 42.638.820 99.230200 17.580.640 32.019.799 44.977.320 48.261.591 81.845 143.777.422 10.712.010 17.585.640 32.019.799 44.977.320 48.261.591 81.845 143.777.422 10.712.010 17.607.470 32.099.609 45.332.485 48.809.910 1.533.273 144.264.738 11.972.010 17.607.479 32.099.609 45.332.485 48.809.910 1.533.273 145.003.971 12.872.010 17.661.079 32.145.665 45.522.166 49.054.279 1.870.420 146.221.692 12.702.010 17.661.079 32.145.668 45.692.073 49.443.662 22.452.454 44.777.340 44.261.638 44.820.129 44.777.340 44.740.141 47.660.255 45.523.166 49.054.279 1.870.420 146.221.692 45.692.273 49.443.662 22.452.545 44.732.9402 44.742.011 17.680.025 32.246.229 45.691.255 49.054.279 1.870.420 46.221.692 47.778.891 32.393.107 46.000.176 49.953.215 32.755.668 46.606.625 50.404.410 24.464.666 47.778.891 52.290.011 17.788.985 32.393.107 46.000.176 49.953.215 37.754.86 49.000.176 49.953.215 49.000.176 49.953.215 49.000.176 44.7778.891 44.779.891 44.779.991 47.788.991 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.891 47.778.89 | I I | | | | | _ | |
| 5-21/2010 | I I | | | | | - | |
| 6/18/2010 17,186,615 31,450,609 44,001,729 46,863,932 - 139,553,575 71,72010 17,313,451 31,564,524 44,149,574 47,048,223 - 140,095,636 71,72010 17,313,451 31,758,866 44,437,557 47,353,371 - 140,095,2167 72,72010 17,403,991 31,752,836 44,439,196 47,429,664 19,925 141,159,246 17,22010 17,441,083 31,865,922 44,858,569 47,519,611 99,937 141,419,436 87,62010 17,489,418 31,898,926 44,687,639 47,750,743 43,346 144,268,820 99,82010 17,593,451 31,947,331 44,784,449 47,752,356 295,525 142,144,818 107,2010 17,593,451 32,049,503 44,874,039 47,752,356 295,525 142,144,818 107,2010 17,593,111 32,049,503 44,887,692 43,486 144,268,820 107,12010 17,593,111 32,049,503 45,207,040 48,638,074 1,307,287 144,861,309 11/9/2010 17,607,470 32,114,416 45,472,544 48,989,824 1,813,777 144,861,309 12/8/2010 17,615,743 32,125,605 45,523,166 40,964,279 14,861,309 12/8/2010 17,631,743 32,145,285 45,529,260 49,420,51 22,43,622 147,324,406 17/2010 17,631,743 32,144,545 45,542,511 49,980,186 1,806,816 146,630,669 17/2010 17,630,907 32,246,629 45,691,252 49,442,051 2,243,622 147,324,406 17/2011 17,680,025 32,246,229 45,691,252 49,42,051 2,243,622 147,324,406 17/2011 17,680,025 32,246,229 45,691,252 49,42,051 2,243,622 147,324,406 17/2011 17,680,025 32,246,229 45,691,252 49,42,051 2,243,622 147,324,406 17/2011 17,680,927 32,246,629 45,691,252 49,42,051 2,243,622 147,324,406 14,400 | 5/6/2010 | 17,078,739 | 31,312,954 | 43,692,198 | 46,475,780 | - | 138,580,898 |
| 6/18/2010 17,342,088 31,564,524 41,49,574 47,048,223 - 140,025,656 7/1/2010 17,341,545 31,564,524 44,495,754 47,048,223 - 140,085,99 7/17/2010 17,341,445 31,758,866 44,437,557 47,353,371 - 140,952,167 7/29/2010 17,429,707 31,826,886 44,435,899 47,429,664 19,925 141,159,246 81,22010 17,429,707 31,826,886 44,435,899 47,579,0713 153,611 141,618,825 98,72010 17,549,748 31,889,826 44,885,899 47,570,743 153,611 141,618,825 98,72010 17,551,653 31,947,331 44,784,449 47,922,972 433,486 142,638,820 10,72010 17,585,640 32,019,799 44,977,320 48,261,591 851,845 143,717,422 115/2010 17,561,643 32,096,909 45,332,485 48,869,910 1,533,273 145,463,67 11/9010 17,601,448 32,096,909 45,332,485 48,899,824 1,719,141,461,461,461,461,461,461,461,461,461 | 5/21/2010 | 17,134,670 | 31,400,080 | 43,852,156 | 46,676,949 | - | 139,085,082 |
| 7/1/2010 | I I | | | | | - | |
| 17,120,100 | I I | | | | | - | |
| 17,22010 | I I | | | | | - | |
| 7.29/2010 | I I | | | | | 10.025 | |
| 8.12/2010 | I I | | | | | | |
| 8.76.2010 | I I | | | | | | |
| 9.72.2010 | I I | | | | | | |
| 107/2010 | 9/8/2010 | 17,529,355 | 31,947,331 | 44,784,449 | 47,922,972 | 433,486 | 142,638,820 |
| 1071/2010 | 9/23/2010 | 17,561,653 | 31,982,488 | 44,882,792 | 48,081,182 | 600,041 | 143,129,383 |
| 11/5/2010 17,601,448 32,086,233 45,207,040 48,638,074 1,307,287 144,861,309 11/19/2010 17,607,470 32,099,609 45,332,485 48,809,910 1,533,273 145,403,974 12/8/2010 17,626,995 32,1125,605 45,523,166 49,054,279 1,870,420 146,221,692 12/17/2010 17,651,074 32,134,945 45,562,260 49,484,390 2,061,387 146,796,265 1/14/2011 17,680,025 32,246,229 45,691,252 49,484,390 2,061,387 146,796,265 1/17/2011 17,699,998 32,290,059 45,784,699 49,587,767 2,392,051 147,775,801 2/11/2011 17,748,801 32,341,319 45,894,922 49,700,401 2,576,071 418,325,423 2/25/2011 17,785,498 32,419,430 46,064,625 50,044,410 2,844,586 149,209,776 3/24/2011 17,888,953 32,619,922 46,267,644 50,370,951 3,164,567 150,608,545 4/22/2011 17,960,378 32,731,346 46,315,580< | I I | | | | | | |
| 11/19/2010 | | | | | | | |
| 12/8/2010 | | | | | | | |
| 12/8/2010 | I I | | | | | | |
| 12/17/2010 | | | | | | | |
| 12/30/2010 | | | | | | | |
| 1/14/2011 | | | | | | | |
| 1/28/2011 | I I | | | | | | |
| 2/11/2011 | 1/17/2011 | 17,680,297 | 32,246,898 | 45,692,073 | 49,443,662 | 2,245,245 | 147,329,402 |
| 2/25/2011 | 1/28/2011 | 17,699,998 | 32,290,059 | 45,784,699 | | 2,392,051 | 147,775,801 |
| 3/11/2011 | I I | | | | | | |
| 3/24/2011 | | | | | | | |
| 4/8/2011 17,888,953 32,619,922 46,267,644 50,370,951 3,164,567 150,333,264 4/14/2011 17,914,844 32,664,643 46,315,580 50,450,497 3,241,754 150,608,545 4/22/2011 17,960,378 32,27,31,346 46,381,722 50,553,331 3,343,885 150,991,889 5/6/2011 18,206,512 33,075,552 46,738,377 50,913,264 3,703,445 152,384,078 6/2/2011 18,206,512 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,873,010 156,336,519 9/7/2011 18,552,986 33,437,902 47,698,746 52,466,281 5,386,333 157,439,594 10/5/2011 18,608,445 33,495,216 47,932,071 | | | | | | | |
| 4/14/2011 17,914,844 32,664,643 46,315,580 50,450,497 3,241,754 150,608,545 4/22/2011 17,960,378 32,731,346 46,381,722 50,553,331 3,343,885 150,991,889 5/6/2011 18,055,787 32,860,780 46,499,773 50,732,537 3,521,652 151,691,756 5/20/2011 18,206,512 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,339,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,873,010 156,335,11 9/7/2011 18,503,833 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,603,833 33,495,216 47,932,071 | I I | | | | | | |
| 4/22/2011 17,960,378 32,731,346 46,381,722 50,553,331 3,343,885 150,991,889 5/6/2011 18,055,787 32,860,780 46,499,773 50,732,537 3,521,652 151,691,756 6/2/2011 18,065,12 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,482,582 33,357,395 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,625,588 33,496,494 48,201,628 | I I | | | | | | |
| 5/6/2011 18,055,787 32,860,780 46,499,773 50,732,537 3,521,652 151,691,756 5/20/2011 18,141,748 32,980,818 46,623,576 50,913,264 3,703,445 152,384,078 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,337,395 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,452,522 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,602,852 33,550,894 48,201,628 | I I | | | | | | |
| 6/2/2011 18,206,512 33,075,552 46,738,377 51,079,938 3,871,772 152,993,378 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/32/2011 18,552,986 33,413,417 47,598,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,6025,589 33,499,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,669 33,531,84 48,074,628 | I I | | | | | | |
| 6/15/2011 18,244,670 33,125,979 46,808,525 51,185,307 3,977,652 153,363,360 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,949 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,98,660 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 1/12/72/012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 165,598,939 4/20/2012 18,985,172 34,316,006 49,452,912 55,194,431 7,629,191 167,463,263 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,034,085 34,411,741 49,579,662 55,399,648 7,806,565 166,252,928 5/2/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | 5/20/2011 | 18,141,748 | 32,980,818 | 46,623,576 | 50,913,264 | 3,703,445 | 152,384,078 |
| 6/30/2011 18,319,640 33,219,405 46,939,477 51,377,551 4,171,071 154,048,371 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,603,833 33,470,877 47,803,470 52,617,112 5,386,333 157,972,656 10/18/2011 18,6025,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,622,569 33,594,464 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,594,649 48,51,868 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 7/15/2011 18,387,307 33,293,241 47,074,989 51,572,475 4,361,525 154,710,764 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/18/2011 18,603,833 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,627,549 33,569,594 48,201,628 53,158,60 5,938,670 159,508,308 12/18/2011 18,627,549 33,694,694 48,451,868 </td <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 7/28/2011 18,436,904 33,330,915 47,193,016 51,739,774 4,524,640 155,246,476 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/71/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,603,833 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,581,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/1/2011 18,629,987 33,799,384 48,51,868 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 8/11/2011 18,482,582 33,357,395 47,318,765 51,916,025 4,697,317 155,793,311 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,550,594 48,201,628 53,158,640 5,938,670 159,508,308 12/16/2011 18,629,825 33,598,934 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,793,384 48,51,686 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
| 8/25/2011 18,523,927 33,378,136 47,443,677 52,096,542 4,873,010 156,336,519 9/7/2011 18,552,986 33,413,417 47,556,188 52,265,341 5,036,623 156,845,782 9/23/2011 18,577,187 33,437,902 47,698,746 52,466,281 5,238,251 157,439,594 10/5/2011 18,603,833 33,466,140 47,803,470 52,612,112 5,386,333 157,893,115 10/7/2011 18,608,445 33,470,877 47,821,996 52,637,761 5,412,350 157,972,656 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/16/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,885,637 48,702,94 <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
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| 10/18/2011 18,625,588 33,495,216 47,932,071 52,789,225 5,565,931 158,429,258 11/4/2011 18,625,679 33,531,184 48,074,628 52,985,390 5,764,380 159,002,488 11/18/2011 18,627,549 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,357,7620 6,100,310 160,025,914 12/18/2011 18,629,987 33,779,384 48,51,868 53,577,620 6,282,440 160,657,798 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 2/24/2012 18,862,640 34,104,647 49,069,225 54,579,272 7,090,969 163,727,980 3/9/2012 18,985,172 34,316,006 49,452,912 </td <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
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| 11/18/2011 18,627,549 33,560,594 48,201,628 53,158,640 5,938,670 159,508,308 12/1/2011 18,629,825 33,598,934 48,320,048 53,355,570 6,100,310 160,025,914 12/16/2011 18,629,949 33,694,694 48,451,868 53,577,620 6,282,440 160,657,798 12/28/2011 18,629,987 33,779,384 48,561,758 53,756,850 6,369,780 161,118,986 1/13/2012 18,645,754 33,859,637 48,708,053 53,992,589 6,573,941 161,801,201 1/16/2012 18,716,529 33,865,708 48,721,294 54,013,533 6,592,457 161,930,748 1/27/2012 18,757,241 33,938,060 48,817,779 54,170,142 6,731,820 162,436,269 2/10/2012 18,815,117 34,035,651 48,942,826 54,373,450 6,910,967 163,099,238 3/23/2012 18,902,508 34,170,267 49,197,023 54,783,061 7,269,776 164,343,862 4/6/2012 18,985,172 34,316,006 49,452,912 </td <td>I I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | I I | | | | | | |
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| 5/2/2012 19,072,065 34,481,477 49,688,956 55,576,321 7,959,176 166,799,222 5/16/2012 19,126,410 34,578,497 49,817,176 55,781,962 8,137,991 167,463,263 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| 5/22/2012 19,148,742 34,617,182 49,872,834 55,871,142 8,215,560 167,746,687 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | 19,072,065 | | 49,688,956 | | | |
| 6/1/2012 19,182,310 34,668,364 49,964,636 56,017,651 8,342,793 168,196,981 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| 6/14/2012 19,220,759 34,715,694 50,084,238 56,206,400 8,508,700 168,757,018 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| 6/26/2012 19,250,934 34,755,010 50,196,416 56,384,007 8,664,407 169,272,001 | | | | | | | |
| | | | | | | | |
| | 7/13/2012 | 19,230,934 | 34,735,010 | 50,351,741 | 56,627,498 | 8,878,597 | 169,272,001 |



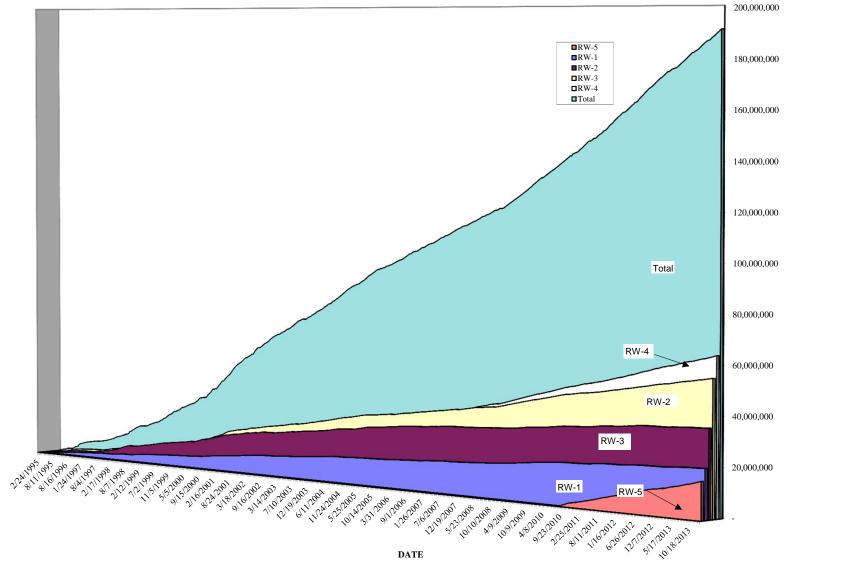
| | | | Cumulative Pu | ımpage (gallon | s) | |
|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 7/27/2012 | 19,300,279 | 34,815,104 | 50,481,138 | 56,830,580 | 9,056,180 | 170,504,508 |
| 8/10/2012 | 19,309,368 | 34,840,760 | 50,610,359 | 57,033,320 | 9,233,830 | 171,048,864 |
| 8/24/2012 | 19,315,213 | 34,851,574 | 50,736,895 | 57,233,136 | 9,408,656 | 171,566,701 |
| 9/6/2012 | 19,318,377 | 34,861,041 | 50,856,179 | 57,234,830 | 9,571,204 | 171,862,858 |
| 9/21/2012 | 19,335,883 | 34,872,814 | 50,991,985 | 57,455,799 | 9,757,477 | 172,435,185 |
| 10/5/2012 | 19,352,210 | 34,883,464 | 51,121,784 | 57,668,757 | 9,934,425 | 172,981,867 |
| 10/19/2012 | 19,370,447 | 34,892,551 | 51,249,042 | 57,878,757 | 10,109,194 | 173,521,218 |
| 11/2/2012 | 19,386,758 | 34,899,644 | 51,376,083 | 58,088,081 | 10,282,271 | 174,054,064 |
| 11/6/2012 | 19,391,068 | 34,899,671 | 51,411,992 | 58,149,154 | 10,332,065 | 174,205,177 |
| 11/16/2012 | 19,400,364 | 34,899,674 | 51,501,533 | 58,297,367 | 10,450,677 | 174,570,842 |
| 11/30/2012 | 19,409,314 | 34,899,674 | 51,629,413 | 58,509,626 | 10,609,784 | 175,079,038 |
| 12/7/2012 | 19,411,904 | 34,899,674 | 51,693,373 | 58,616,035 | 10,685,793 | 175,328,006 |
| 12/11/2012 | 19,413,930 | 34,899,805 | 51,729,227 | 58,675,438 | 10,729,481 | 175,469,108 |
| 12/17/2012 | 19,417,115 | 34,914,357 | 51,784,590 | 58,767,251 | 10,796,312 | 175,700,852 |
| 12/28/2012 | 19,422,179 | 34,938,064 | 51,884,718 | 58,916,250 | 10,931,950 | 176,114,388 |
| 1/11/2013 | 19,429,323 | 34,967,288 | 52,013,327 | 59,107,052 | 11,104,052 | 176,642,269 |
| 1/24/2013 | 19,478,399 | 35,024,332 | 52,132,195 | 59,282,511 | 11,247,851 | 177,186,515 |
| 2/8/2013 | 19,535,734 | 35,096,268 | 52,272,637 | 59,488,915 | 11,273,959 | 177,688,740 |
| 2/25/2013 | 19,596,413 | 35,160,047 | 52,432,869 | 59,721,134 | 11,294,807 | 178,226,497 |
| 3/8/2013 | 19,634,478 | 35,189,228 | 52,534,826 | 59,868,397 | 11,442,232 | 178,690,388 |
| 3/22/2013 | 19,681,911 | 35,228,166 | 52,663,610 | 60,055,339 | 11,626,130 | 179,276,383 |
| 4/5/2013 | 19,727,669 | 35,265,694 | 52,792,148 | 60,241,450 | 11,811,400 | 179,859,588 |
| 4/19/2013 | 19,771,092 | 35,301,176 | 52,921,620 | 60,429,844 | 11,997,517 | 180,442,476 |
| 5/3/2013 | 19,823,292 | 35,344,645 | 53,049,314 | 60,615,719 | 12,179,555 | 181,033,752 |
| 5/17/2013 | 19,876,397 | 35,385,222 | 53,177,532 | 60,802,477 | 12,363,253 | 181,626,108 |
| 5/20/2013 | 19,887,596 | 35,395,416 | 53,203,514 | 60,840,462 | 12,400,905 | 181,749,120 |
| 5/30/2013 | 19,924,579 | 35,430,856 | 53,294,257 | 60,972,623 | 12,532,113 | 182,175,655 |
| 6/13/2013 | 19,954,209 | 35,459,564 | 53,367,498 | 61,079,480 | 12,636,980 | 182,518,958 |
| 6/28/2013 | 19,984,165 | 35,491,016 | 53,439,824 | 61,189,501 | 12,747,249 | 182,872,982 |
| 7/12/2013 | 20,029,164 | 35,538,329 | 53,560,220 | 61,372,738 | 12,931,693 | 183,453,371 |
| 7/26/2013 | 20,067,500 | 35,577,142 | 53,682,207 | 61,554,872 | 13,113,782 | 184,016,730 |
| 8/9/2013 | 20,100,935 | 35,609,889 | 53,805,409 | 61,738,677 | 13,292,277 | 184,568,414 |
| 8/23/2013 | 20,130,301 | 35,638,298 | 53,928,901 | 61,920,983 | 13,475,291 | 185,115,001 |
| 9/6/2013 | 20,153,775 | 35,660,903 | 54,052,237 | 62,102,418 | 13,656,818 | 185,647,378 |
| 9/19/2013 | 20,169,780 | 35,677,552 | 54,168,145 54,237,580 | 62,271,795 | 13,829,216 | 186,137,715 |
| 9/27/2013 | 20,177,315 20,180,640 | 35,686,555 | 54,237,580 | 62,374,486 62,428,853 | 13,934,019 13,988,747 | 186,431,182 |
| 10/1/2013 | | 35,690,996 | | | | 186,584,737 |
| 10/18/2013 11/1/2013 | 20,198,726 20,209,877 | 35,712,831 35,728,996 | 54,422,532 54,545,883 | 62,648,015 62,830,711 | 14,209,497 14,387,026 | 187,212,828 187,723,720 |
| 11/1/2013 | 20,209,877 | 35,728,996 | 54,651,633 | 62,830,711 | 14,542,658 | 187,723,720 |
| 11/13/2013 | 20,219,607 | 35,758,564 | 54,771,388 | 63,169,850 | 14,342,638 | 188,670,018 |
| 12/13/2013 | 20,229,129 | 35,738,364 | 54,903,022 | 63,378,171 | 14,719,860 | 189,226,299 |
| 12/13/2013 | 20,232,300 | 35,773,340 | 55,018,923 | 63,559,842 | 15,094,915 | 189,748,009 |
| 1/13/2014 | 20,234,947 | 35,858,444 | 55,058,528 | 63,785,620 | 15,311,390 | 190,345,668 |
| 1/27/2014 | 20,310,439 | 35,908,347 | 55,163,059 | 63,963,231 | 15,482,350 | 190,897,280 |
| 1/2//2014 | 20,555,000 | 55,700,547 | 55,105,059 | 05,705,451 | 15,704,550 | 170,071,200 |

Notes:

- Data prior to 4/12/96 was collected by EMCON.
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement.
- Erroneous flow meter reading from RW-3 on 10/1/96.
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively.
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3.
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
- Recovery well RW-4 installed late February 1999.
- Recovery well RW-5 was initiated on July 20, 2010.
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000.
- NEEP Systems air stripper installed on August 29 through August 31, 2000.



CUMULATIVE PUMPAGE





ATTACHMENT C

Field Notes



FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana 1/13/14 Site Inspection Date: IWM Personnel: Arrival Time: 1422 Departure Time: Alarm Response Visit: YES BIWEEKLY DATA Totalizer Readings: RW-1 1682 910RW-220769100 RW-3 38557800RW-4 63785600 RW-5 15311390 RW-1 <u>cycling</u> RW-2 3.4 RW-3 @ RW-4 9.2 RW-5 804 Flow Rate GPM: RW-2 3.29 RW-3 3.52 RW-4 4.13 RW-5 4.10 Pump Running Amps RW-1 Inches of Water Air Stripper Pressure: Effluent Clarity: Building Temperature: Degrees F YES NO (if no please explain below) System Operation Upon Arrival: RW-4 RW-5 RW-1 RW-2 RW-3 Water Leaks: Please circle appropriate controller(s) below: Manholes Repaired YES Repaired Lines YES YES Repaired Stripper If yes, explain: MONTHLY DATA Filter Cartridges Replaced: RW-1 RW-1 RW-2 RW-2 RW-3 RW-5 Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments: RW-3 Not Running

FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana Site Inspection Date: 1-27-14 IWM Personnel: Mier 10110 Arrival Time: 11:40 Departure Time: /No) Alarm Response Visit: YES BIWEEKLY DATA RW-1 1731517.0 RW-2 20819003.0 RW-3 38662331.0 RW-4 63963231.0 RW-5 154823 50.0 Totalizer Readings: RW-1 <u>Cycling</u> RW-2 <u>cycling</u> RW-3 <u>6.00</u> RW-4 <u>9.50</u> RW-5 <u>8.50</u> Flow Rate GPM: Pump Running Amps RW-1 3.3 RW-2 3.2 RW-3 3.0 RW-4 4.1 RW-5 3.1 15 Inches of Water Air Stripper Pressure: Effluent Clarity: (Clear) Degrees F Building Temperature: NO (if no please explain below) System Operation Upon Arrival: RW-2 RW-3 RW-4 RW-5 Water Leaks: RW-1 Please circle appropriate controller(s) below: Repaired Manholes YES Repaired Lines YES YES Repaired Stripper If yes, explain: MONTHLY DATA RW-3 Filter Cartridges Replaced: RW-5 Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: :نMonitoring/Recovery Wells Gauged Recommendations for system optimization or general comments:



March 10, 2014

Mr. Sam Waldo Director, Environmental Affairs AMPHENOL CORPORATION World Headquarters 358 Hall Avenue Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED

CORRECTIVE MEASURE

Former Amphenol Facility 980 B Hurricane Road Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the January 27 through February 19, 2014 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On February 7, 2014, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 8.56 feet below top of casing (TOC) in MW-9 to 18.70 feet below TOC in MW-28. Monitoring well IT-2 located in the residential property to the south of the site was discovered to be under ice during the site visits on February 7 and 19, 2014 and was not able to be gauged. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5 were operational during groundwater gauging activities. **Figure 1** is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in **Attachment A**, and a groundwater contour map based on the February 7, 2014 depth to water measurements has been included as **Figure 2**.

Groundwater Treatment System

From January 27 through February 19, 2014, approximately 920,949 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 191,818,229 gallons. The average influent groundwater recovery rate from January 27 through February 19, 2014 was approximately 27.81 gpm. **Attachment B** includes a table and a graph illustrating the recovery rates to date, and **Attachment C** contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on February 7, 2014 to complete quarterly, monthly, and bi-weekly system operation and maintenance activities. The groundwater recovery and treatment system was completely operational upon departure from the site on February 7, 2014.

IWM personnel mobilized to the site on February 19, 2014 to complete biweekly system operation and maintenance activities and obtain quarterly system samples. The groundwater recovery and treatment system was completely operational upon departure from the site on February 19, 2014.

Quarterly Treatment System Sampling

On February 19, 2014, influent samples from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5 and a combined effluent sample were obtained to evaluate the groundwater treatment system. Each of the influent sample taps was allowed to run for at least 10 seconds. Prior to sampling, water flow from the tap was reduced to minimize turbulence and agitation. All samples were submitted to Pace Analytical Services, Inc. (Pace), located in Indianapolis, Indiana for volatile organic compound (VOC) analysis by SW-846 Method 8260B.

Laboratory analytical results from the February 19, 2014 quarterly system sampling activities indicated the presence of 1,1,1-trichloroethane and trichloroethene in groundwater samples obtained from recovery wells RW-1, RW-2, RW-3, and RW-5. Cis-1,2-dichloroethene was detected in the groundwater samples obtained from recovery wells RW-1, RW-3, and RW-5. 1,1-Dichloroethane was detected in the groundwater samples obtained from recovery wells RW-2 and RW-3. Tetrachloroethene was detected in the groundwater samples obtained from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. No constituents of concern were detected in the remedial system's effluent water sample.

Historic quarterly system sampling analytical results are summarized in **Table 1**. Laboratory data sheets are provided in **Attachment D**.

Schedule of Activities

Monthly and biweekly system operation and maintenance activities are scheduled for the month of March 2013. Site visits are scheduled for the weeks beginning March 3 and March 17, 2014. The information from these site inspections will be included in the March 2014 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

IWM CONSULTING GROUP, LLC

Christopher R. Newell Project Geologist

Bradley E. Gentry, LPG Vice-President

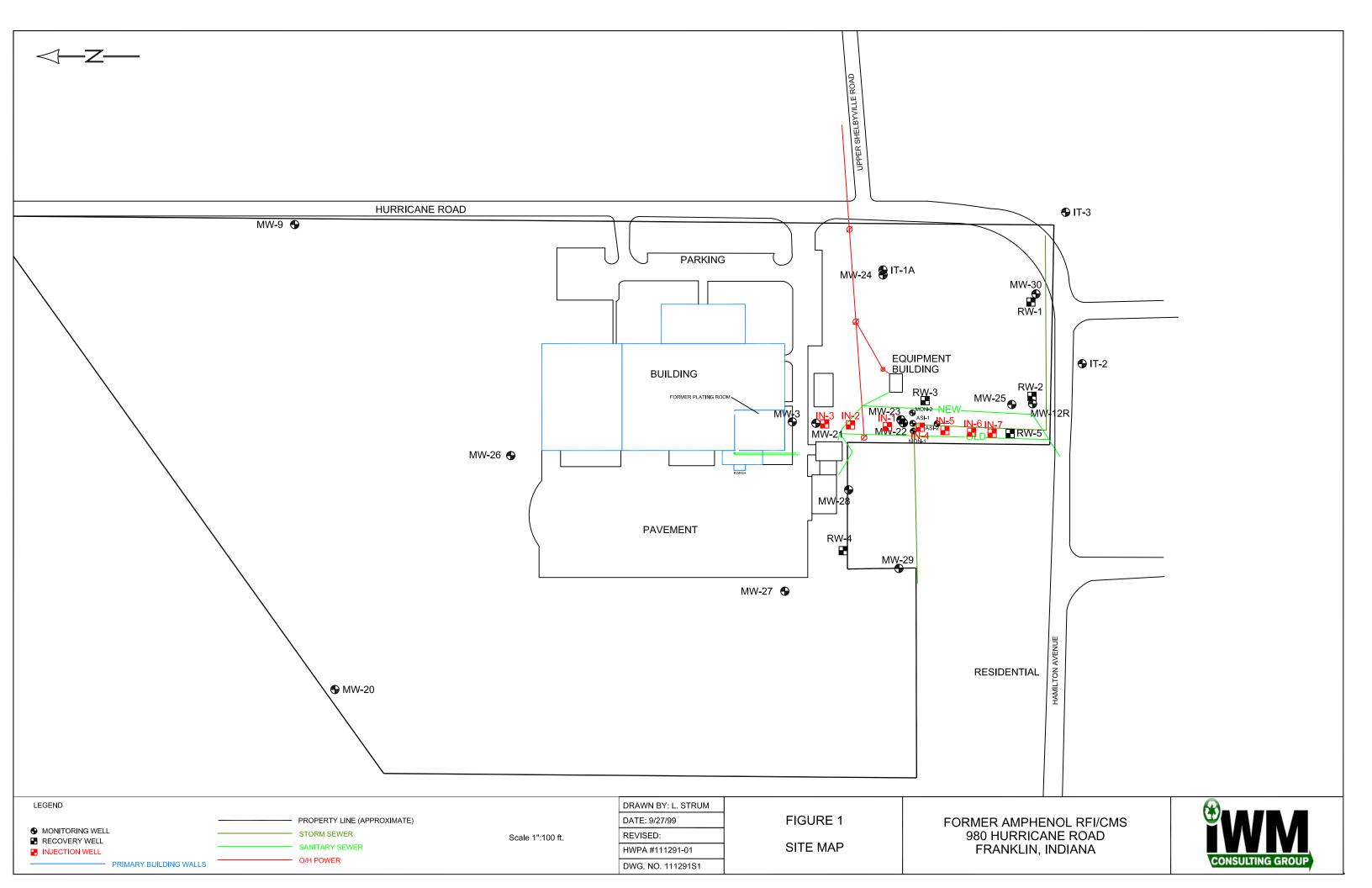
Attachments

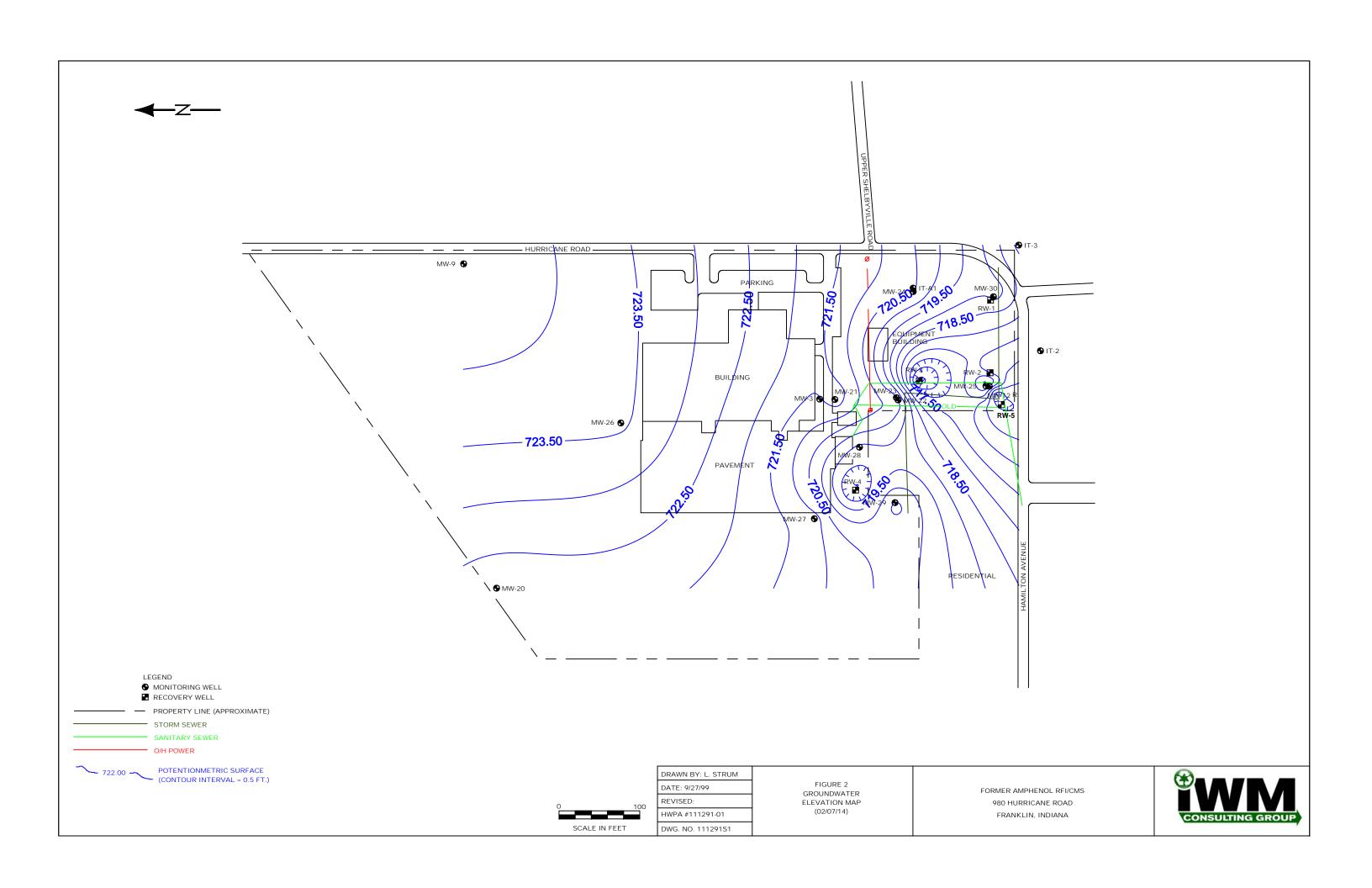
cc: Mr. Dave Dowden, Lancer Realty & Development Co.



FIGURES







TABLES



Treatment System Laboratory Analytical Results

| | | | | | | | | Analytes | 6 | | | | | | | | |
|----------------|-------------------------|--------------------------|--------------------------|--------------------------|------------------------------|--------------------------------|------------------------|-----------------------------|----------|----------------------|-----------------------------|-------------|-----------------------------|-------------------------|----------------------------|-------------------------|------------------|
| Well Number | Sample Date | 1,1 -Dichloro- ethane | 1,2 -Dichloro- ethane | 1,1 -Dichloro- ethene | cis-1,2 -Dichloro- ethene | trans-1,2 - Dichloro-ethene | Tetrachloro- ethene | 1,1,1 -Trichloro- ethane | | Trichloro- ethene | Trichloro- fluoromethane | Naphthalene | Methyl-tert- butyl-ether | Methyl-Ethyl- Ketone | 1,1,2-Trichloro- ethane | Carbon Tetrachloride | Total VOC's |
| :W-1 | 5/3/1995 | 33 | ND | ND ⁽¹⁾ | ND | ND | 100 | 200 | ND | 520 | ND | ND | ND | ND | ND | ND | 853 |
| | 8/3/1995 | 31 | ND | ND | ND | ND | 170 | 180 | ND | 400 | ND | ND | ND | ND | ND | ND | 781 |
| | 11/7/1995 | 30 | ND | ND | ND | ND | ND | 190 | ND | 390 | ND | ND | ND | ND | ND | ND | 610 |
| | 4/12/1996 7/8/1996 | NS ⁽²⁾ 14 | ND ND | NS ND | NS ND | ND ND | NS 31 | NS 120 | ND ND | NS 350 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 515 |
| | 10/17/1996 | 15 | ND | ND | ND | ND ND | 29 | 150 | ND ND | 1,800 | ND ND | ND | ND | ND ND | ND ND | ND ND | 1,994 |
| | 2/7/1997 | 18 | ND | ND | ND | ND | ND | 140 | ND | 260 | ND | ND | ND | ND | ND | ND | 278 |
| | 5/7/1997 | 9.9 | ND | ND | ND | ND | 20 | 91 | ND | 250 | ND | ND | ND | ND | ND | ND | 371 |
| | 8/4/1997 11/10/1997 | 9.8 NS | ND ND | ND NS | ND NS | ND ND | 35 NS | 160 NS | ND ND | 210 NS | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 415 0 |
| | 12/1/1997 | 28 | ND | ND ND | 27 | ND ND | 180 | 190 | ND ND | 320 | ND ND | ND | ND | ND ND | ND ND | ND ND | 745 |
| | 2/4/1998 | 24 | ND | ND | ND | ND | ND | 150 | ND | 270 | ND | ND | ND | ND | ND | ND | 444 |
| | 5/8/1998 | ND | ND | ND | ND | ND | 350 | 240 | ND | 540 | ND | ND | ND | ND | ND | ND | 1,130 |
| | 7/30/1998 11/13/1998 | 16 | ND 11 | ND ND | ND ND | ND ND | 180 ND | 160 150 | ND ND | 140 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 496 173 |
| | 2/12/1999 | 12 6.3 | ND | ND ND | ND ND | ND ND | 24 | 76 | ND ND | 270 E 156 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 262 |
| | 5/7/1999 | 7.5 | ND | ND | ND | ND | 6.6 | 97 | ND | 150 | ND | ND | ND | ND | ND | ND | 261 |
| | 8/13/1999 | 7.7 | ND | ND | ND | ND | 7.6 | 89 | ND | 180 | ND | ND | ND | ND | ND | ND | 284 |
| | 11/5/1999 | 11 | ND | ND | ND | ND | 6.6 | 120 | ND | 170 | ND | ND | ND | ND | ND | ND | 308 |
| | 2/11/2000 5/24/2000 | 12 10 | ND ND | ND ND | ND ND | ND ND | 9.9 38 | 110 88 | ND ND | 150 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 282 286 |
| | 8/4/2000 | 10 | ND | ND | ND | ND | 13 | 120 | ND ND | 200 | ND | ND | ND | ND | ND ND | ND ND | 343 |
| | 9/1/2000 | 8.4 | ND | ND | ND | ND | ND | ND | 5.6 | 200 | ND | ND | ND | ND | ND | ND | 214 |
| | 11/20/2000 | 8.3 | ND | ND | ND | ND | ND | 90 | ND | 170 | ND | ND | ND | ND | ND | ND | 268 |
| | 2/16/2001 5/11/2001 | 7.4 5.2 | ND ND | ND ND | ND ND | ND ND | ND 71 | 77 140 | ND ND | 170 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 254 366 |
| | 8/10/2001 | 5.2 | ND | ND ND | ND ND | ND ND | ND | 64 | ND ND | 150 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 220 |
| | 1/22/2002 | 8.1 | ND | ND | ND | ND | ND | 95 | ND | 140 | ND | ND | ND | ND | ND | ND | 243 |
| | 5/2/2002 | ND | ND | ND | ND | ND | ND | 51 | ND | 130 | ND | ND | ND | ND | ND | ND | 181 |
| | 8/2/2002 10/17/2002 | ND 5.5 | ND ND | ND ND | ND ND | ND ND | ND ND | 53 64 | ND ND | 95 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 148 220 |
| | 1/7/2002 | 6.9 | ND | ND ND | ND ND | ND ND | ND | 58 | ND ND | 120 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 185 |
| | 4/30/2003 | ND | ND | ND | ND | ND | 14 | 66 | ND | 140 | ND | ND | ND | ND | ND | ND | 220 |
| | 7/25/2003 | ND | ND | ND | ND | ND | 39 | 45 | ND | 110 | ND | ND | ND | ND | ND | ND | 194 |
| | 10/3/2003 | 6.9 | ND ND | ND ND | ND ND | ND ND | ND | 53 39 | ND ND | 130 97 | ND ND | ND ND | ND | ND ND | ND ND | ND ND | 190 |
| | 1/8/2004 4/2/2004 | ND 5.1 | ND ND | ND ND | ND ND | ND ND | 5 ND | 39 49 | ND ND | 110 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 141 164 |
| | 7/7/2004 | ND | ND | ND | ND | ND | 9.1 | 39 | ND ND | 97 | ND | ND | ND | ND | ND | ND ND | 145 |
| | 10/29/2004 | 8.5 | ND | ND | ND | ND | 780 | 100 | ND | 230 | ND | ND | ND | ND | ND | ND | 1,119 |
| | 2/17/2005 | ND | ND | ND | ND | ND | 6 | 32 | ND | 83 | ND | ND | ND | ND | ND | ND | 121 |
| | 4/28/2005 8/19/2005 | ND 5.51 | ND ND | ND ND | ND ND | ND ND | ND 5.02 | 32 56.2 | ND ND | 73 103 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 105 170 |
| | 11/11/2005 | 9.51 | ND ND | ND ND | ND ND | ND ND | 222 | 105 | ND ND | 200 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 536 |
| | 1/6/2006 | ND | ND | ND | ND | ND | 5.99 | 51.8 | ND | 90.2 | ND | ND | ND | ND | ND | ND | 147.99 |
| | 5/25/2006 | ND | ND | ND | ND | ND | 7.65 | 36.7 | ND | 71.0 | ND | ND | ND | ND | ND | ND | 115.35 |
| | 8/18/2006 | ND 5.04 | ND ND | ND ND | ND ND | ND ND | ND ND | 45.0 45.2 | ND ND | 87.2 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 132.20 142.81 |
| | 10/27/2006 1/16/2007 | 5.01 ND | ND | ND ND | ND ND | ND ND | ND | 26.0 | ND ND | 92.6 62.0 | ND | ND | ND | ND ND | ND ND | ND ND | 88.00 |
| | 4/17/2007 | ND | ND | ND | ND | ND | 70.8 | 28 | ND | 56.9 | ND | ND | ND | ND | ND | ND | 155.7 |
| | 7/17/2007 | ND | ND | ND | ND | ND | ND | 33.8 | ND | 68 | ND | ND | ND | ND | ND | 6.3 | 108.1 |
| | 10/26/2007 1/4/2008 | 5.9 ND | ND ND | ND ND | ND ND | ND ND | ND ND | 49.8 48 | ND ND | 74.1 83.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 8.3 | 129.8 140.1 |
| | 4/25/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | 50 | 22.2 | ND ND | 83.8 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND | 72.2 |
| | 7/3/2008 | ND | ND | ND | ND | ND | ND | 22.9 | ND | 38.4 | ND | ND | ND | ND | ND | ND | 61.3 |
| | 11/21/2008 | ND | ND | ND | ND | ND | 9.5 | 33.8 | ND | 73.5 | ND | ND | ND | ND | ND | ND | 116.8 |
| | 2/27/2009 | ND | ND ND | ND ND | ND ND | ND ND | 5.5 | 28.3 | ND | 56.4 | ND ND | ND ND | ND | ND ND | ND ND | ND ND | 90.2 |
| | 5/22/2009 8/28/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 5.3 6.7 | 24.5 23.8 | ND ND | 53.3 51.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 83.1 81.5 |
| | 11/19/2009 | ND | ND | ND | ND | ND ND | 5.3 | 28.5 | ND ND | 63.1 | ND ND | ND | ND | ND ND | ND ND | ND ND | 96.9 |
| | 2/26/2010 | ND | ND | ND | 22.5 | ND | 192 | 47.2 | ND | 71.8 | ND | ND | ND | ND | ND | ND | 333.5 |
| | 5/21/2010 | ND | ND | ND | 14.8 | ND | 103 | 32.0 | ND | 58.8 | ND | ND | ND | ND | ND | ND | 208.6 |
| | 8/26/2010 11/19/2010 | ND ND | ND ND | ND ND | ND 190 | ND 5.1 | ND 159 | 23.3 41.0 | ND ND | 39.9 96.3 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 63.2 491.4 |
| | 2/11/2011 | ND | ND | ND ND | 5.3 | ND | 9.3 | 20.3 | ND ND | 37.7 | ND ND | ND | ND ND | ND ND | ND ND | ND ND | 72.6 |
| | 5/20/2011 | ND | ND | ND | 5.5 | ND | 5.6 | 14.6 | ND | 29 | ND | ND | ND | ND | ND | ND | 54.7 |
| | 8/25/2011 | ND | ND | ND | 51.5 | ND | 131 | 27.3 | ND | 72 | ND | ND | ND | ND | ND | ND | 281.8 |
| | 11/18/2011 2/24/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 24.2 ND | ND ND | 29.8 31 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 54 31 |
| | 5/22/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND 15.9 | ND ND | 31 32.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 48.7 |
| | 8/24/2012 | ND | ND | ND | 93.6 | ND | 286 | 37.7 | ND | 156 | ND | ND | ND | ND | ND ND | ND | 573.3 |
| | 11/16/2012 | ND | ND | ND | 28.3 | ND | 109 | 28.7 | ND | 74.7 | ND | ND | ND | ND | ND | ND | 240.7 |
| | 2/25/2013 | ND | ND | ND | ND | ND | ND | 12.2 | ND | 25.0 | ND | ND | ND | ND | ND | ND | 37.2 |
| | 5/30/2013 8/23/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 10.9 | 12.6 14.6 | ND ND | 26.3 30.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 38.9 56.4 |
| | 11/13/2013 | ND ND | ND ND | ND ND | 5.9 | ND ND | 9.2 | 14.6 16.5 | ND ND | 24.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 56.4 |
| | 2/19/2014 | ND | ND | ND | 6.5 | ND | 26.9 | 18.0 | ND | 38.1 | ND | ND | ND | ND | ND | ND | 89.5 |

| 2/19/2014 | ND | ND | ND | 6.5 | ND | Notes:
| Results in micrograms per liter (ug/l). | (1) ND - Not Detected - analyte not detected above laboratory method detection limit. (2) NS - Not Sampled, RVH-1 not in operation during April 1996 and November 1997 sampling events. |
| E - Trichloroethane value for RW-1 during the November 13, 1998 sampling event is an estimated value only.



Treatment System Laboratory Analytical Results

| | | | | | | | | Analytes | 6 | | | | | | | | |
|--------|-------------------------|----------------|----------------|------------|-------------------|-----------------|----------------|-------------------|-------------------|----------------|---------------|-------------|--------------|---------------|------------------|---------------|----------------------|
| Well | Sample | 1,1 -Dichloro- | 1,2 -Dichloro- | | cis-1,2 -Dichloro | | Tetrachloro- | 1,1,1 -Trichloro- | 1,2,3 -Trichloro- | Trichloro- | Trichloro- | Naphthalene | Methyl-tert- | Methyl-Ethyl- | 1,1,2-Trichloro- | Carbon | Total |
| Number | Date | ethane | ethane | ethene | ethene | Dichloro-ethene | ethene | ethane | benzene | ethene | fluoromethane | - | butyl-ether | Ketone | ethane | Tetrachloride | VOC's |
| RW-2 | 5/3/1995 8/3/1995 | 47 48 | ND ND | 8.1 ND | 3.9 ND | ND ND | 1,500 1,500 | 960 1,100 | ND ND | 4,300 3,000 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 6,819 5,648 |
| | 11/7/1995 | 58 | ND | 9.1 | 5.3 | ND | 2,100 | 1,300 | ND | 2,200 | ND | ND | ND | ND | ND | ND | 5,672 |
| | 4/12/1996 | ND | ND | ND | ND | ND | 980 | 530 | ND | 1,500 | ND | ND | ND | ND | ND | ND | 3,010 |
| | 7/8/1996 10/17/1996 | 31 33 | ND ND | 7.3 ND | ND ND | ND ND | 2,100 2,600 | 1,200 680 | ND ND | 2,100 2,900 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 5,438 6,213 |
| | 2/7/1997 | 27 | ND | ND | ND ND | ND ND | 37 | 400 | ND ND | 410 | ND | ND | ND | ND ND | ND ND | ND ND | 874 |
| | 5/7/1997 | 24 | ND | ND | ND | ND | 880 | 340 | ND | 860 | ND | ND | ND | ND | ND | ND | 2,104 |
| | 8/4/1997 | 18 | ND | ND | ND | ND | 400 | 310 | ND | 560 | ND | ND | ND | ND | ND | ND | 1,288 |
| | 11/10/1997 2/4/1998 | 21 22 | ND ND | ND ND | ND ND | ND ND | 250 310 | 260 260 | ND ND | 550 590 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,081 1,182 |
| | 5/8/1998 | ND | ND | ND | ND | ND | 750 | 330 | ND | 790 | ND | ND | ND | ND | ND | ND | 1,870 |
| | 7/30/1998 | 16 | ND | ND | ND | ND | 870 | 270 | ND | 890 | ND | ND | ND | ND | ND | ND | 2,046 |
| | 11/13/1998 2/12/1999 | ND 32 | 13 ND | ND ND | ND ND | ND ND | 200 1,400 | 160 390 | ND ND | 93 1,200 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 466 3,022 |
| | 5/7/1999 | 28 | ND | ND ND | ND ND | ND ND | 1,300 | 530 | ND ND | 900 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,758 |
| | 8/13/1999 | 14 | ND | ND | ND | ND | 1,200 | 410 | ND | 810 | ND | ND | ND | ND | ND | ND | 2,434 |
| | 11/5/1999 | 21 | ND | 5.4 | ND | ND | 920 | 390 | ND | 780 | ND | ND | ND | ND | ND | ND | 2,116 |
| | 2/11/2000 5/24/2000 | 30 26 | ND ND | ND ND | ND ND | ND ND | 1,300 1,100 | 420 370 | ND ND | 880 840 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,630 2,336 |
| | 8/4/2000 | 25 | ND | ND ND | ND ND | ND ND | 1,600 | 500 | ND ND | 980 | 22 | ND ND | ND ND | ND ND | ND ND | ND ND | 3,127 |
| | 9/1/2000 | 22 | ND | ND | ND | ND | 1,400 | 430 | ND | 860 | ND | ND | ND | ND | ND | ND | 2,712 |
| | 11/20/2000 | 23 | ND | ND | ND | ND | 1,100 | 300 | ND | 680 | ND | ND | ND | ND | ND | ND | 2,103 |
| | 2/16/2001 5/11/2001 | 16 18 | ND ND | ND ND | ND ND | ND ND | 1,000 1,200 | 260 480 | ND ND | 580 690 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,856 2,388 |
| | 8/10/2001 | ND | ND | ND | ND | ND | 1,300 | 410 | ND ND | 940 | ND | ND | ND | ND | ND ND | ND | 2,650 |
| | 1/22/2002 | ND | 8.3 | ND | ND | ND | 1,100 | 730 | ND | 560 | ND | ND | ND | ND | ND | ND | 2,398 |
| | 5/2/2002 | 14 | ND | ND | ND | ND | 810 | 290 | ND | 600 | ND | ND | ND ND | ND | ND | ND | 1,714 |
| | 8/2/2002 10/17/2002 | ND 17 | ND ND | ND ND | ND ND | ND ND | 120 1,800 | 81 340 | ND ND | 61 960 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 262 3,117 |
| | 1/7/2003 | 21 | ND | 5 | ND | ND | 1,500 | 350 | ND | 700 | ND | ND | ND | ND | ND | ND | 2,576 |
| | 4/30/2003 | 18 | ND | ND | ND | ND | 1,500 | 630 | ND | 1,000 | ND | ND | ND | ND | ND | ND | 3,148 |
| | 7/25/2003 | 13 | ND | ND ND | ND | ND | 1,200 | 270 | ND | 640 | ND | ND | ND ND | ND | ND | ND | 2,123 |
| | 10/3/2003 1/8/2004 | 15 16 | ND ND | ND ND | ND ND | ND ND | 1,400 1,300 | 240 320 | ND ND | 650 750 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,305 2,386 |
| | 4/2/2004 | 15 | ND | ND | ND | ND | 1,300 | 330 | ND | 700 | ND | ND | ND | ND | ND | ND | 2,345 |
| | 7/7/2004 | 14 | ND | ND | ND | ND | 1,400 | 260 | ND | 610 | ND | ND | ND | ND | ND | ND | 2,284 |
| | 10/29/2004 2/17/2005 | 20 18 | ND ND | ND ND | 5.3 ND | ND ND | 1,900 1,600 | 210 280 | ND ND | 690 690 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,825 2,588 |
| | 4/28/2005 | 13 | ND | ND | ND ND | ND ND | 1,300 | 200 | ND ND | 550 | ND | ND | ND | ND | ND ND | ND ND | 2,063 |
| | 8/19/2005 | ND | ND | ND | ND | ND | 129 | 109 | ND | 58.9 | ND | ND | ND | ND | ND | ND | 297 |
| | 11/11/2005 | 30 | ND | ND | 7 | ND | 1,390 | 238 | ND | 534 | ND | ND | ND | ND | ND | ND | 2,199 |
| | 1/6/2006 5/25/2006 | 18.4 20.8 | ND ND | ND ND | ND 14.4 | ND ND | 2,220 1,874 | 380 296 | ND ND | 699 570 | 6.04 ND | ND ND | ND ND | ND ND | ND ND | ND ND | 3,323.44 2,775.20 |
| | 9/1/2006 | 10.5 | ND | ND ND | 12.1 | ND ND | 842 | 121 | ND | 266 | ND ND | ND ND | ND | ND ND | ND ND | ND ND | 1,251.60 |
| | 10/27/2006 | 20.2 | ND | ND | 19.2 | ND | 1,590 | 181 | ND | 510 | ND | ND | ND | ND | ND | ND | 2,320.40 |
| | 1/16/2007 | 17 | ND | ND | 32 | ND | 1,600 | 200 | ND | 500 | ND | ND | ND | ND | ND | ND | 2,349 |
| | 4/17/2007 7/17/2007 | 12.2 16.1 | ND ND | ND 5 | 34.1 325 | ND ND | 1,760 1,960 | 162 176 | ND ND | 445 530 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,413.3 3,012.1 |
| | 10/26/2007 | 18.8 | ND | ND | 577 | ND ND | 1,000 | 169 | ND ND | 407 | ND | ND | ND | ND ND | ND ND | 31.5 | 2,203.3 |
| | 1/4/2008 | 18.6 | ND | ND | 770 | ND | 1,610 | 158 | ND | 425 | ND | ND | ND | ND | ND | ND | 2,981.6 |
| | 4/25/2008 7/3/2008 | 28.4 17.6 | ND ND | 28.4 ND | 535 291 | ND ND | 1,880 1,390 | 206 178 | ND ND | 529 461 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 3,206.8 2.337.6 |
| | 11/21/2008 | 17.6 13.8 | ND ND | ND ND | 291 190 | ND ND | 1,390 | 178 177 | ND ND | 461 498 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,337.6 |
| | 2/27/2009 | 14.4 | ND | ND | 144 | ND | 1,390 | 158 | ND | 411 | ND | ND | ND | ND | ND | ND | 2,117.4 |
| | 5/22/2009 | 15.7 | ND | ND | 159 | ND | 1,280 | 199 | ND | 397 | ND | ND | ND | ND | ND | ND | 2,050.7 |
| | 8/28/2009 | 11.2 | ND | ND ND | 145 | ND ND | 1,340 | 193 | ND ND | 355 428 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,044.2 |
| | 11/19/2009 2/26/2010 | 17.1 13.2 | ND ND | ND ND | 225 181 | ND ND | 1,630 973 | 214 168 | ND ND | 428 297 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,514.1 1,632.2 |
| | 5/21/2010 | ND | ND | ND | 164 | ND | 1,610 | 128 | ND | 493 | ND | ND | ND | ND | ND | ND | 2,395.0 |
| | 8/26/2010 | 10.6 | ND | ND | 202 | ND | 1,230 | 132 | ND | 332 | ND | ND | ND | ND | ND | ND | 1,906.6 |
| | 11/19/2010 2/11/2011 | 8.6 12.2 | ND ND | ND ND | 6.3 51 | ND ND | 297 579 | 151 99.6 | ND ND | 160 196 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 622.9 937.8 |
| | 5/20/2011 | 9.1 | ND ND | ND ND | 1,000 | ND ND | 579 812 | 78.5 | ND ND | 196 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 2,095.6 |
| | 8/25/2011 | ND | ND | ND | 17.9 | ND | 164 | 44.7 | ND | 68.1 | ND | ND | ND | ND | ND | ND | 294.7 |
| | 11/18/2011 | 11 | ND | ND | 8.5 | ND | 213 | 103 | ND | 173 | ND | ND | ND | ND | ND | ND | 508.5 |
| | 2/24/2012 5/22/2012 | 5 9.5 | ND ND | ND ND | 83.7 252 | ND ND | 131 330 | 53.7 84.9 | ND ND | 74 231 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 347.4 907.4 |
| | 8/24/2012 | 9.5 ND | ND | ND ND | 252 | ND ND | 77.1 | 44.1 | ND ND | 47.7 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 189.9 |
| | 11/16/2012 | ND | ND | ND | 24.7 | ND | 98.0 | 37.9 | ND | 47.7 | ND | ND | ND | ND | ND | ND | 208.3 |
| | 2/25/2013 | ND | ND | ND | 80.6 | ND | 154.0 | 41.5 | ND | 93.3 | ND | ND | ND | ND | ND | ND | 369.4 |
| | 5/30/2013 8/23/2013 | 5.1 9.3 | ND ND | ND ND | 14.6 ND | ND ND | 206.0 195.0 | 72.4 76.4 | ND ND | 125.0 148.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 423.1 428.7 |
| | 11/13/2013 | 9.3 5.7 | ND | ND ND | ND ND | ND ND | 118.0 | 70.0 | ND ND | 87.2 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 280.9 |
| | 2/19/2014 | 12.9 | ND | ND | ND | ND | 195.0 | 89.0 | ND | 165.0 | ND | ND | ND | ND | ND | ND | 461.9 |

Notes:
Results in micrograms per liter (ug/l).



Treatment System Laboratory Analytical Results

| | | | | | | | | Analyte | 3 | | | | | | | | |
|----------------|-------------------------|--------------------------|--------------------------|--------------------------|------------------------------|--------------------------------|------------------------|-----------------------------|------------------------------|----------------------|-----------------------------|-------------|-----------------------------|-------------------------|----------------------------|-------------------------|----------------|
| Well | Sample | 1,1 -Dichloro- ethane | 1,2 -Dichloro- ethane | 1,1 -Dichloro- ethene | cis-1,2 -Dichloro- ethene | trans-1,2 - Dichloro-ethene | Tetrachloro- ethene | 1,1,1 -Trichloro- ethane | 1,2,3 -Trichloro- benzene | Trichloro- ethene | Trichloro- fluoromethane | Naphthalene | Methyl-tert- butyl-ether | Methyl-Ethyl- Ketone | 1,1,2-Trichloro- ethane | Carbon Tetrachloride | Total VOC's |
| Number RW-3 | Date 5/3/1995 | 28 | ND | ND | ND | ND | 160 | 540 | ND | 2,900 | ND | ND | ND | ND | ND | ND | 3,628 |
| | 8/3/1995 | 53 | ND | ND | ND | ND | 16 | 560 | ND | 870 | ND | ND | ND | ND | ND | ND | 1,499 |
| | 11/7/1995 4/12/1996 | 48 ND | ND ND | 6.9 ND | ND ND | ND ND | 1,400 93 | 950 450 | ND ND | 1,700 1,200 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 4,105 1,743 |
| | 7/8/1996 | 39 | ND | 6.5 | ND | ND | 45 | 820 | ND | 1,100 | ND | ND | ND | ND | ND | ND | 2,011 |
| | 10/17/1996 | 34 | ND | ND | ND | ND | 2,600 | 720 | ND | 2,900 | ND | ND | ND | ND | ND | ND | 6,254 |
| | 2/7/1997 5/7/1997 | 28 24 | ND ND | ND ND | ND ND | ND ND | 37 1,000 | 410 400 | ND ND | 410 990 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 885 2,414 |
| | 8/4/1997 | 17 | ND | ND | ND | ND | 110 | 330 | ND | 490 | ND | ND | ND | ND | ND | ND | 947 |
| | 11/10/1997 | 25 | ND | ND | ND | ND | 76 | 400 | ND | 600 | ND | ND | ND | ND | ND | ND | 1,101 |
| | 2/4/1998 5/8/1998 | 30 ND | ND ND | ND ND | ND ND | ND ND | 180 260 | 460 380 | ND ND | 840 640 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,510 1,280 |
| | 7/30/1998 | 33 | ND | ND | ND | ND | 27 | 450 | ND | 190 | ND | ND | ND | ND | ND | ND | 700 |
| | 11/13/1998 | 11 | ND | ND ND | ND ND | ND | 48 | 120 | ND ND | 130 | ND | ND | ND ND | ND | ND | ND | 309 |
| | 2/12/1999 5/7/1999 | 33 18 | ND ND | ND ND | ND ND | ND ND | 110 180 | 420 320 | ND ND | 420 410 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 983 928 |
| | 8/13/1999 | 15 | ND | ND | ND | ND | 260 | 240 | ND | 400 | ND | ND | ND | ND | ND | ND | 915 |
| | 11/5/1999 | 13 | ND | ND | ND | ND | 280 | 260 | ND | 400 | ND | ND | ND | ND | ND | ND | 953 |
| | 2/11/2000 5/24/2000 | 19 17 | ND ND | ND ND | ND ND | ND ND | 370 480 | 280 260 | ND ND | 400 480 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,069 1,237 |
| | 8/4/2000 | 16 | ND | ND | ND | ND | 1,100 | 290 | ND | 550 | ND | ND | ND | ND | ND | ND | 1,956 |
| | 9/1/2000 | 15 | ND | ND | ND | ND | 830 | 270 | ND | 440 | ND | ND | ND | ND | ND | ND | 1,555 |
| | 11/20/2000 2/16/2001 | 15 13 | 23 ND | ND ND | ND ND | ND ND | 650 630 | 220 200 | ND ND | 330 300 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,238 1,143 |
| | 5/11/2001 | ND | ND | ND | ND | ND | 1,700 | 260 | ND | 310 | ND | ND | ND | ND | ND | ND | 2,270 |
| | 8/10/2001 | 13 | ND | ND | ND | ND | 1,200 | 260 | ND | 390 | ND | ND | ND | ND | ND | ND | 1,863 |
| | 1/22/2002 5/2/2002 | 14 11 | ND ND | 7 ND | ND ND | ND ND | 610 340 | ND 240 | ND ND | 340 190 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 971 781 |
| | 8/2/2002 | 10 | ND | ND ND | ND ND | ND ND | 300 | 220 | ND ND | 170 | ND ND | ND | ND | ND | 11 | ND ND | 711 |
| | 10/17/2002 | 9 | ND | ND | ND | ND | 360 | 190 | ND | 210 | ND | ND | ND | ND | ND | ND | 769 |
| | 1/7/2003 4/30/2003 | 23 12 | ND ND | ND ND | ND ND | ND ND | 310 560 | 350 160 | ND ND | 250 190 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 933 922 |
| | 7/25/2003 | 9.6 | ND | ND ND | ND ND | ND ND | 400 | 180 | ND ND | 160 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 750 |
| | 10/3/2003 | 10 | ND | ND | ND | ND | 500 | 160 | ND | 180 | ND | ND | ND | ND | ND | ND | 850 |
| | 1/8/2004 | ND 0.5 | ND ND | ND ND | ND ND | ND ND | 450 370 | 220 240 | ND ND | 180 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 850 770 |
| | 4/2/2004 7/7/2004 | 9.5 8.7 | ND ND | ND ND | ND ND | ND ND | 430 | 200 | ND ND | 160 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 770 |
| | 10/29/2004 | 9.1 | ND | ND | ND | ND | 450 | 180 | ND | 160 | ND | ND | ND | ND | ND | ND | 799 |
| | 2/17/2005 | ND | ND | ND | ND | ND | 25 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 25 |
| | 4/28/2005 8/19/2005 | 31 12.5 | ND ND | ND ND | ND ND | ND ND | 100 269 | 660 282 | ND ND | 85 150 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 876 714 |
| | 11/11/2005 | 20 | ND | ND | ND | ND | 299 | 235 | ND | 128 | ND | ND | ND | ND | ND | ND | 682 |
| | 1/16/2006 | ND | ND | ND | ND | ND | 207 | 400 | ND | 156 | ND | ND | ND | ND | ND | ND | 763 |
| | 5/25/2006 8/18/2006 | 22.8 14.6 | ND ND | ND ND | ND ND | ND ND | 295 217 | 412 223 | ND ND | 145 154 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 875 609 |
| | 10/27/2006 | 13.8 | ND | ND | ND | ND | 199 | 168 | ND | 154 | ND | ND | ND | ND | ND | ND | 535 |
| | 1/16/2007 | 13 | ND | ND | ND | ND | 240 | 240 | ND | 110 | ND | ND | ND | ND | ND | ND | 603 |
| | 4/17/2007 7/17/2007 | 6.9 11.5 | ND ND | ND 5.1 | ND 87.3 | ND ND | 165 223 | 146 234 | ND ND | 73 107 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 391 667.9 |
| | 10/26/2007 | 11.8 | ND | ND | 160 | ND | 146 | 191 | ND | 96.1 | ND | ND | ND | ND | ND | ND | 604.9 |
| | 1/4/2008 | 9.3 | ND | ND | 141 | ND ND | 292 | 195 | ND | 109 | ND | ND | ND | ND | ND | ND | 746.3 |
| | 4/25/2008 7/3/2008 | 13.6 16.8 | ND ND | ND ND | ND ND | ND ND | 154 87.6 | 252 300 | ND ND | 83.9 72.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 503.5 477.3 |
| | 11/21/2008 | 8 | ND | ND | 45.2 | ND | 269 | 145 | ND | 95.7 | ND | ND | ND | ND | ND | ND | 562.9 |
| | 2/27/2009 | 6.5 | ND | ND | 61.1 | ND ND | 219 | 148 | ND | 103.0 | ND | ND | ND | ND | ND | ND | 537.6 |
| | 5/22/2009 8/28/2009 | 7.5 6.3 | ND ND | ND ND | 25.7 13.6 | ND ND | 239 267 | 164 126 | ND ND | 86.7 76.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 522.9 489.3 |
| | 11/19/2009 | 7.6 | ND | ND | 33.4 | ND | 272 | 138 | ND | 90.9 | ND | ND | ND | ND | ND | ND | 541.9 |
| | 2/26/2010 | 6.5 | ND | ND | 33.4 | ND | 262 | 111 | ND | 80 | ND | ND | ND | ND | ND | ND | 492.9 |
| | 5/21/2010 8/26/2010 | ND 5.3 | ND ND | ND ND | 21.9 5.2 | ND ND | 292 177 | 93.4 84 | ND ND | 70.2 49.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 477.5 321.4 |
| | 11/19/2010 | 9.2 | ND | ND | 382 | 6.9 | 162 | 137 | ND | 121 | ND | ND | ND | ND | ND | ND | 818.1 |
| | 2/11/2011 | 8.8 | ND | ND | 605 | ND | 81.8 | 118 | ND | 134 | ND | ND | ND | ND | ND | ND | 947.6 |
| | 5/20/2011 8/25/2011 | 6 ND | ND ND | ND ND | 59 55.3 | ND ND | 69.6 96.1 | 88.8 68.4 | ND ND | 53.4 50.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 276.8 270.6 |
| | 11/18/2011 | 6.7 | ND | ND | 138 | ND | 126 | 86.7 | ND | 77.4 | ND | ND | ND | ND | ND | ND | 434.8 |
| | 2/24/2012 | ND | ND | ND | 55.7 | ND | 83.6 | ND | ND | 61.4 | ND | ND | ND | ND | ND | ND | 200.7 |
| | 5/22/2012 8/24/2012 | 5.5 6.3 | ND ND | ND ND | 44 77.5 | ND ND | 122 143 | 71 75.8 | ND ND | 58.7 74.6 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 301.2 377.2 |
| | 11/16/2012 | 5.9 | ND | ND | 80.5 | ND | 154 | 66.6 | ND | 68.4 | ND | ND | ND | ND | ND | ND | 375.4 |
| | 2/25/2013 | ND | ND | ND | 47 | ND | 110 | 53.3 | ND | 66.1 | ND | ND | ND | ND | ND | ND | 276.4 |
| | 5/30/2013 | ND 5.2 | ND ND | ND ND | 21.5 | ND ND | 99 | 48.8 | ND ND | 40.2 | ND ND | ND | ND | ND ND | ND ND | ND ND | 209.0 |
| | 8/23/2013 11/13/2013 | 5.3 5.5 | ND ND | ND ND | 25.9 31.6 | ND ND | 135 157 | 48.8 52.0 | ND ND | 53.3 51.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 268.3 297.9 |
| | 2/19/2014 | 6.5 | ND | ND | 21.8 | ND | 144 | 62.6 | ND | 58.1 | ND | ND | ND | ND | ND | ND | 293.0 |

Notes: Results in micrograms per liter (ug/l).



Treatment System Laboratory Analytical Results

| | | | | | | | | Analyte | S | | | | | | | | |
|----------------|-------------------------|--------------------------|--------------------------|--------------------------|------------------------------|--------------------------------|------------------------|-----------------------------|------------------------------|----------------------|-----------------------------|-------------|-----------------------------|-------------------------|----------------------------|-------------------------|--------------------|
| Well | Sample | 1,1 -Dichloro- ethane | 1,2 -Dichloro- ethane | 1,1 -Dichloro- ethene | cis-1,2 -Dichloro- ethene | trans-1,2 - Dichloro-ethene | Tetrachloro- ethene | 1,1,1 -Trichloro- ethane | 1,2,3 -Trichloro- benzene | Trichloro- ethene | Trichloro- fluoromethane | Naphthalene | Methyl-tert- butyl-ether | Methyl-Ethyl- Ketone | 1,1,2-Trichloro- ethane | Carbon Tetrachloride | Total VOC's |
| Number RW-4 | 3/10/1999 | ND | ND | ND | ND | ND | 65 | 7 | ND | ND | ND | ND | ND | ND | ND | ND | 72 |
| | 5/7/1999 8/13/1999 | ND ND | ND ND | ND ND | ND ND | ND ND | 6.7 37 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 7 37 |
| | 11/5/1999 | 10 | ND | ND | ND | ND | 140 | 180 | ND | 220 | ND | ND | ND | ND | ND | ND | 550 |
| | 2/11/2000 5/24/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | 15 23 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 15 23 |
| | 8/4/2000 | ND | ND | ND | ND | ND | 30 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 30 |
| | 9/1/2000 11/20/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | 24 46 | ND 5.1 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 24 51 |
| | 2/16/2001 5/11/2001 | ND ND | ND ND | ND ND | ND ND | ND ND | 37 8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 37 8 |
| | 8/10/2001 | ND ND | ND | ND ND | ND ND | ND ND | 13 | ND ND | ND ND | ND ND | ND ND | ND | ND ND | ND | ND ND | ND ND | 13 |
| | 1/22/2002 5/2/2002 | ND ND | ND ND | ND ND | ND ND | ND ND | 43 25 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 43 25 |
| | 8/2/2002 | ND | ND | ND | ND | ND | 28 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 28 |
| | 10/17/2002 1/7/2003 | ND ND | ND ND | ND ND | ND ND | ND ND | 27 32 | 6.2 7.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 33 39 |
| | 4/30/2003 | ND | ND | ND | ND | ND | 22 | 6.1 | ND | ND | ND | ND | ND | ND | ND | ND | 28 |
| | 7/25/2003 10/3/2003 | 8.6 ND | ND ND | ND ND | ND ND | ND ND | 380 36 | 160 ND | ND ND | 170 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 719 36 |
| | 1/8/2004 | ND | ND | ND | ND | ND | 35 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 35 |
| | 4/2/2004 7/7/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | 29 30 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 29 30 |
| | 10/29/2004 | ND | ND | ND | ND | ND | 18 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 18 |
| | 2/17/2005 4/28/2005 | 7.4 ND | ND ND | ND ND | ND ND | ND ND | 350 25 | 210 6.2 | ND ND | 140 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 707 31 |
| | 8/19/2005 | ND | ND | ND | ND | ND | 35.4 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 35.4 |
| | 11/11/2005 1/6/2006 | ND ND | ND ND | ND ND | ND ND | ND ND | 20 39.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 20 39.4 |
| | 5/25/2006 | ND | ND | ND | ND | ND | 47.1 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 47.1 |
| | 8/18/2006 10/27/2006 | ND ND | ND ND | ND ND | ND ND | ND ND | 27.3 34.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 27.3 34.0 |
| | 1/16/2007 | ND | ND | ND | ND | ND | 34.0 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 34 |
| | 4/17/2007 7/17/2007 | ND ND | ND ND | ND ND | ND ND | ND ND | 23 21.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 23 21.9 |
| | 10/26/2007 | ND | ND | ND | ND | ND | 5.5 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5.5 |
| | 1/4/2008 4/25/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | 13.4 20.4 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 13.4 20.4 |
| | 7/3/2008 | ND | ND | ND | ND | ND | 31.3 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 31.3 |
| | 11/21/2008 2/27/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 16 20.3 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 16 20.3 |
| | 5/22/2009 | ND | ND | ND | ND | ND | 23.7 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 23.7 |
| | 8/28/2009 11/19/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | 30.9 23.8 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 30.9 23.8 |
| | 2/26/2010 | ND | ND | ND | ND | ND | 19.8 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 19.8 |
| | 5/21/2010 8/26/2010 | ND ND | ND ND | ND ND | ND ND | ND ND | 16.3 14.2 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 16.3 14.2 |
| | 11/19/2010 | ND | ND | ND | ND | ND | 8.2 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 8.2 |
| | 2/11/2011 5/20/2011 | ND ND | ND ND | ND ND | ND ND | ND ND | 8.6 13.7 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 8.6 13.7 |
| | 8/25/2011 | ND | ND | ND | ND | ND | 10.1 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 10.1 |
| | 11/18/2011 2/24/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | 12 7.6 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 12.0 7.6 |
| | 5/22/2012 | ND ND | ND | ND ND | ND ND | ND ND | 15.4 | ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND | ND | ND ND | 15.4 |
| | 8/24/2012 11/16/2012 | ND ND | ND ND | ND | ND | ND | 6.8 7.9 | ND ND | ND ND | ND | ND ND | ND | ND ND | ND ND | ND ND | ND | 6.8 7.9 |
| | 2/25/2013 | ND | ND | ND | ND | ND | 10.1 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 10.1 |
| | 5/30/2013 8/23/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | 7.7 9.6 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 7.7 9.6 |
| | 11/13/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | 7.9 10.3 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 7.9 |
| RW-5 | 2/19/2014 7/22/2010 | ND | ND | ND | ND | ND | 1,120 | 132 | ND | 253 | ND | ND | ND | 8,890 | ND | ND | 10.3 10,395 |
| | 8/26/2010 11/19/2010 | ND 8.2 | ND ND | ND ND | 99.3 1,020 | ND 6.3 | 669 907 | 114 106 | ND ND | 281 355 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,163 2,403 |
| | 2/11/2011 | 5.2 | ND | ND | 766 | ND | 721 | 73.6 | ND | 325 | ND | ND | ND | ND | ND | ND | 1,890.8 |
| | 5/20/2011 8/25/2011 | ND ND | ND ND | ND ND | 251 244 | ND ND | 440 262 | 87.6 21 | ND ND | 262 135 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,040.6 662 |
| | 11/18/2011 | ND | ND | ND | 442 | ND | 579 | 67 | ND | 447 | ND | ND | ND | ND | ND | ND | 1,535 |
| | 2/24/2012 5/22/2012 | ND ND | ND ND | ND ND | 228 127 | ND ND | 345 549 | ND 46.8 | ND ND | 305 288 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 878 1,010.8 |
| | 8/24/2012 | 5.1 | ND | ND | 254 | ND | 585 | 68.1 | ND | 351 | ND | ND | ND | ND | ND | ND | 1,263.2 |
| | 11/16/2012 2/25/2013 | ND ND | ND ND | ND ND | 172 29.3 | ND ND | 534 122 | 68.0 27.8 | ND ND | 279 72.1 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,053.0 251.2 |
| | 5/30/2013 | ND | ND | ND | 128.0 | ND | 614 | 38.7 | ND | 242.0 | ND | ND | ND | ND | ND | ND | 1,022.7 |
| | 8/23/2013 11/13/2013 | ND ND | ND ND | ND ND | 194.0 148.0 | ND ND | 580 570 | 39.9 42.7 | ND ND | 305.0 265.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,118.9 1,025.7 |
| | 11/13/2013 2/19/2014 | ND ND | ND ND | ND ND | 148.0 202.0 | ND ND | 570 538 | 42.7 47.5 | ND ND | 265.0 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 1,025.7 |

Notes: Results in micrograms per liter (ug/l).



Treatment System Laboratory Analytical Results

| | | I reatment System Laboratory Analytical Results Analytes | | | | | | | | | | | | | | | |
|----------|---------------------------|---|----------------|----------------|--------------------|-----------------|--------------|-------------------|----------|------------|---------------|-------------|--------------|---------------|------------------|---------------|------------|
| Well | Sample | 1,1 -Dichloro- | 1.2 -Dichloro- | 1.1 -Dichloro- | cis-1,2 -Dichloro- | trans-1,2 - | Tetrachloro- | 1.1.1 -Trichloro- | | Trichloro- | Trichloro- | | Methyl-tert- | Methyl-Ethyl- | 1,1,2-Trichloro- | Carbon | Total |
| Number | Date | ethane | ethane | ethene | ethene | Dichloro-ethene | ethene | ethane | benzene | ethene | fluoromethane | Naphthalene | butyl-ether | Ketone | ethane | Tetrachloride | VOC's |
| Effluent | 5/7/1999 | ND | ND | ND | ND | ND | 6.1 | ND | ND | 7.8 | ND | ND | ND | ND | ND | ND | 14 |
| | 6/18/1999 8/13/1999 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 11/5/1999 | ND ND | ND | ND | ND ND | ND ND | ND | ND ND | ND ND | ND | ND ND | ND | ND | ND ND | ND ND | ND | 0 |
| | 2/11/2000 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 5/24/2000 8/4/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 9/1/2000 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 11/20/2000 12/6/2000 | ND ND | ND ND | ND ND | ND ND | ND ND | 95 ND | 40 ND | ND ND | 86 ND | ND ND | ND ND | ND ND | ND 270 | ND ND | ND ND | 221 270 |
| | 2/16/2001 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 5/11/2001 8/10/2001 | ND | ND ND | ND ND | ND | ND ND | ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 1/22/2002 | ND ND | ND | ND ND | ND ND | ND ND | ND 93 | 25 | ND ND | 61 | ND ND | ND | ND | ND ND | ND ND | ND ND | 0 179 |
| | *05/02/2002 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 18 | 17 | ND | ND | ND | 35 |
| | 8/2/2002 10/17/2002 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 1/7/2003 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 4/30/2003 **05/19/2003 | ND ND | ND ND | ND ND | ND ND | ND ND | 31 31 | 8.6 7.5 | ND ND | 19 24 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 59 63 |
| | 5/22/2003 | ND | ND | ND | ND | ND | 21 | 8.1 | ND | 18 | ND | ND | ND | ND | ND | ND | 47 |
| | 5/27/2003 5/30/2003 | ND ND | ND ND | ND ND | ND ND | ND ND | 18 11 | ND ND | ND ND | 13 9.6 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 31 21 |
| | 7/25/2003 | ND ND | ND | ND | ND ND | ND ND | ND | ND | ND ND | ND | ND ND | ND | ND | ND | ND ND | ND | 0 |
| | 10/3/2003 1/8/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 72 | ND | ND ND | ND 49 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 142 |
| | 1/8/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | 72 75 | 21 26 | ND ND | 62 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 163 |
| | 1/19/2004 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 4/2/2004 7/7/2004 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 10/29/2004 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 2/17/2005 4/28/2005 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 8/19/2005 | ND | ND | ND | ND | ND ND | ND | ND | ND ND | ND | ND | ND | ND | ND | ND ND | ND | 0 |
| | 11/11/2005 | ND ND | ND ND | ND ND | ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 1/6/2006 5/25/2006 | ND ND | ND ND | ND ND | ND ND | ND ND | ND | ND ND | ND ND | ND ND | ND ND | ND | ND | ND ND | ND ND | ND ND | 0 |
| | 8/18/2006 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 10/27/2006 1/16/2007 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 73 | ND 19 | ND ND | ND 35 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 127 |
| | 2/1/2007 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 4/17/2007 7/17/2007 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 10/26/2007 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 1/4/2008 4/25/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 7/3/2008 | ND | ND | ND | ND | ND | 10.7 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 10.7 |
| | 7/18/2008 7/22/2008 | ND ND | ND ND | ND ND | ND ND | ND ND | 5.7 ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 5.7 0.0 |
| | 11/21/2008 | ND ND | ND | ND | ND ND | ND ND | ND | ND ND | ND ND | ND | ND ND | ND | ND | ND ND | ND ND | ND | 0.0 |
| | 2/27/2009 5/22/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | ND 5.9 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 5.9 |
| | 6/9/2009 | ND ND | ND ND | ND ND | ND ND | ND ND | ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 8/28/2009 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 11/19/2009 2/26/2010 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 |
| | 5/21/2010 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0 |
| | 8/26/2010 11/19/2010 | ND ND | ND ND | ND ND | ND 55.9 | ND ND | ND 15.7 | ND ND | ND ND | ND 10.3 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0 81.9 |
| | 12/8/2010 | ND | ND | ND | 57.9 | ND | 24.4 | ND | ND | 11.8 | ND | ND | ND | ND | ND | ND | 94.1 |
| | 12/10/2010 2/11/2011 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 5/20/2011 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 8/25/2011 | ND | ND | ND | ND | ND ND | ND | ND | ND ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 11/18/2011 2/24/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 5/22/2012 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 8/24/2012 11/16/2012 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 2/25/2013 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 5/30/2013 8/23/2013 | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | ND ND | 0.0 |
| | 11/13/2013 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| Notes: | 2/19/2014 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |

| Z/13/ZU11 | ... |
Notes:
Results in micrograms per liter (ug/l).
** - Naphthalene and MTBE were detected at 18 and 17 ug/L, respectively; however, these detections are most likely due to laboratory artifacts or handling issues.

** - Methylene chloride was detected at 5.9 ug/L, however, this detection was most likely due to a laboratory artifact.



ATTACHMENT A



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-2 | 01/14/11 | 732.25 | 13.42 | 718.83 |
| | 02/11/11 | | 13.71 | 718.54 |
| | 03/11/11 | | 11.64 | 720.61 |
| | 04/14/11 | | 11.93 | 720.32 |
| | 05/06/11 | | 10.84 | 721.41 |
| | 06/02/11 | | 11.83 | 720.42 |
| | 07/15/11 | | 12.20 | 720.05 |
| | 08/11/11 | | 12.79 | 719.46 |
| | 09/07/11 | | 13.32 | 718.93 |
| | 10/05/11 | | 13.30 | 718.95 |
| | 11/04/11 | | 13.26 | 718.99 |
| | 12/01/11 | | 12.82 | 719.43 |
| | 01/13/12 | | 12.50 | 719.75 |
| | 02/10/12 | | 12.30 | 719.95 |
| | 03/09/12 | | 12.80 | 719.45 |
| | 04/06/12 | | 12.31 | 719.94 |
| | 05/02/12 | | 12.47 | 719.78 |
| | 06/01/12 | | 12.71 | 719.54 |
| | 07/13/12 | | 13.48 | 718.77 |
| | 08/10/12 | | 13.94 | 718.31 |
| | 09/06/12 | | 13.72 | 718.53 |
| | 10/05/12 | | 13.56 | 718.69 |
| | 12/17/12 | | 13.67 | 718.58 |
| | 01/11/13 | | 13.65 | 718.60 |
| | 02/25/13 | | 12.13 | 720.12 |
| | 03/22/13 | | 12.42 | 719.83 |
| | 04/05/13 | | 12.58 | 719.67 |
| | 05/03/13 | | 12.17 | 720.08 |
| | 06/13/13 | | 11.94 | 720.31 |
| | 07/12/13 | | 12.76 | 719.49 |
| | 08/09/13 | | 13.10 | 719.15 |
| | 09/06/13 | | 13.61 | 718.64 |
| | 10/01/13 | | 13.95 | 718.30 |
| | 11/01/13 | | 13.79 | 718.46 |
| | 12/13/13 | | 14.00 | 718.25 |
| | 01/13/14 | | 12.28 | 719.97 |
| | 02/07/14 | | NG | NG |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| T-3 | 01/14/11 | 728.71 | 11.35 | 717.36 |
| | 02/11/11 | | 11.41 | 717.30 |
| | 03/11/11 | | 10.35 | 718.36 |
| | 04/14/11 | | 10.52 | 718.19 |
| | 05/06/11 | | 9.79 | 718.92 |
| | 06/02/11 | | 10.42 | 718.29 |
| | 07/15/11 | | 10.60 | 718.11 |
| | 08/11/11 | | 10.86 | 717.85 |
| | 09/07/11 | | 11.07 | 717.64 |
| | 10/05/11 | | 11.07 | 717.64 |
| | 11/04/11 | | 11.02 | 717.69 |
| | 12/01/11 | | 10.74 | 717.97 |
| | 01/13/12 | | 10.90 | 717.81 |
| | 02/10/12 | | 10.86 | 717.85 |
| | 03/09/12 | | 11.08 | 717.63 |
| | 04/06/12 | | 10.73 | 717.98 |
| | 05/02/12 | | 10.68 | 718.03 |
| | 06/01/12 | | 10.97 | 717.74 |
| | 07/13/12 | | 11.18 | 717.53 |
| | 08/10/12 | | 11.29 | 717.42 |
| | 09/06/12 | | 11.30 | 717.41 |
| | 10/05/12 | | 11.24 | 717.47 |
| | 12/17/12 | | 11.41 | 717.30 |
| | 01/11/13 | | 11.22 | 717.49 |
| | 02/25/13 | | 10.84 | 717.87 |
| | 03/22/13 | | 10.75 | 717.96 |
| | 04/05/13 | | 10.86 | 717.85 |
| | 05/03/13 | | 10.69 | 718.02 |
| | 06/13/13 | | 10.72 | 717.99 |
| | 07/12/13 | | 10.86 | 717.85 |
| | 08/09/13 | | 10.98 | 717.73 |
| | 09/06/13 | | 11.13 | 717.58 |
| | 10/01/13 | | 11.24 | 717.47 |
| | 11/01/13 | | 11.17 | 717.54 |
| | 12/13/13 | | 11.41 | 717.30 |
| | 01/13/14 | | 10.59 | 718.12 |
| | 02/07/14 | | 10.87 | 717.84 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|-------------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| MW-3 | 01/14/11 | 736.44 | 16.07 | 720.37 |
| | 02/11/11 | | 16.31 | 720.13 |
| | 03/11/11 | | 13.91 | 722.53 |
| | 04/14/11 | | 14.08 | 722.36 |
| | 05/06/11 | | 12.53 | 723.91 |
| | 06/02/11 | | 13.84 | 722.60 |
| | 07/15/11 | | 14.48 | 721.96 |
| | 08/11/11 | | 15.26 | 721.18 |
| | 09/07/11 | | 15.91 | 720.53 |
| | 10/05/11 | | 15.71 | 720.73 |
| | 11/04/11 | | 15.97 | 720.47 |
| | 12/01/11 | | 15.48 | 720.96 |
| | 01/13/12 | | 14.87 | 721.57 |
| | 02/10/12 | | 14.49 | 721.95 |
| | 03/09/12 | | 15.10 | 721.34 |
| | 04/06/12 | | 14.63 | 721.81 |
| | 05/02/12 | | 14.59 | 721.85 |
| | 06/01/12 | | 15.13 | 721.31 |
| | 07/13/12 | | 16.09 | 720.35 |
| | 08/10/12 | | 16.63 | 719.81 |
| | 09/06/12 | | 16.50 | 719.94 |
| | 10/05/12 | | 16.38 | 720.06 |
| | 12/17/12 | | 16.52 | 719.92 |
| | 01/11/13 | | 16.42 | 720.02 |
| | 02/25/13 | | 14.96 | 721.48 |
| | 03/22/13 | | 14.80 | 721.64 |
| | 04/05/13 | | 15.94 | 720.50 |
| | 05/03/13 | | 14.53 | 721.91 |
| | 06/13/13 | | 14.56 | 721.88 |
| | 07/12/13 | | 15.19 | 721.25 |
| | 08/09/13 | | 15.66 | 720.78 |
| | 09/06/13 | | 16.23 | 720.21 |
| | 10/01/13 | | 16.55 | 719.89 |
| | 11/01/13 | | 16.55 | 719.89 |
| | 12/13/13 | | 16.75 | 719.69 |
| | 01/13/14 | | 14.90 | 721.54 |
| | 02/07/14 | | 15.07 | 721.37 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| MW-9 | 01/14/11 | 733.04 | 10.19 | 722.85 |
| | 02/11/11 | | 10.22 | 722.82 |
| | 03/11/11 | | 7.00 | 726.04 |
| | 04/14/11 | | 6.84 | 726.20 |
| | 05/06/11 | | 4.71 | 728.33 |
| | 06/02/11 | | 6.74 | 726.30 |
| | 07/15/11 | | 7.80 | 725.24 |
| | 08/11/11 | | 8.83 | 724.21 |
| | 09/07/11 | | 9.72 | 723.32 |
| | 10/05/11 | | 9.74 | 723.30 |
| | 11/04/11 | | 9.75 | 723.29 |
| | 12/01/11 | | 8.57 | 724.47 |
| | 01/13/12 | | 8.18 | 724.86 |
| | 02/10/12 | | 7.76 | 725.28 |
| | 03/09/12 | | 8.52 | 724.52 |
| | 04/06/12 | | 7.71 | 725.33 |
| | 05/02/12 | | 6.56 | 726.48 |
| | 06/01/12 | | 8.58 | 724.46 |
| | 07/13/12 | | 9.90 | 723.14 |
| | 08/10/12 | | 10.42 | 722.62 |
| | 09/06/12 | | 10.68 | 722.36 |
| | 10/05/12 | | 10.41 | 722.63 |
| | 12/17/12 | | 10.64 | 722.40 |
| | 01/11/13 | | 10.23 | 722.81 |
| | 02/25/13 | | 8.45 | 724.59 |
| | 03/22/13 | | 7.98 | 725.06 |
| | 04/05/13 | | 8.23 | 724.81 |
| | 05/03/13 | | 7.72 | 725.32 |
| | 06/13/13 | | 8.12 | 724.92 |
| | 07/12/13 | | 8.75 | 724.29 |
| | 08/09/13 | | 9.29 | 723.75 |
| | 09/06/13 | | 10.05 | 722.99 |
| | 10/01/13 | | 10.49 | 722.55 |
| | 11/01/13 | | 10.44 | 722.60 |
| | 12/13/13 | | 10.73 | 722.31 |
| | 01/13/14 | | 7.97 | 725.07 |
| | 02/07/14 | | 8.56 | 724.48 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| MW-12R | 01/14/11 | 736.15 | 17.76 | 718.39 |
| | 02/11/11 | | 18.05 | 718.10 |
| | 03/11/11 | | 16.09 | 720.06 |
| | 04/14/11 | | 16.34 | 719.81 |
| | 05/06/11 | | 15.32 | 720.83 |
| | 06/02/11 | | 16.21 | 719.94 |
| | 07/15/11 | | 16.53 | 719.62 |
| | 08/11/11 | | 17.05 | 719.10 |
| | 09/07/11 | | 17.62 | 718.53 |
| | 10/05/11 | | 17.63 | 718.52 |
| | 11/04/11 | | 17.54 | 718.61 |
| | 12/01/11 | | 17.20 | 718.95 |
| | 01/13/12 | | 16.83 | 719.32 |
| | 02/10/12 | | 16.66 | 719.49 |
| | 03/09/12 | | 17.15 | 719.00 |
| | 04/06/12 | | 16.74 | 719.41 |
| | 05/02/12 | | 16.87 | 719.28 |
| | 06/01/12 | | 18.87 | 717.28 |
| | 07/13/12 | | 17.80 | 718.35 |
| | 08/10/12 | | 18.16 | 717.99 |
| | 09/06/12 | | 18.10 | 718.05 |
| | 10/05/12 | | 17.95 | 718.20 |
| | 12/17/12 | | 18.01 | 718.14 |
| | 01/11/13 | | 17.98 | 718.17 |
| | 02/25/13 | | 16.38 | 719.77 |
| | 03/22/13 | | 16.76 | 719.39 |
| | 04/05/13 | | 16.09 | 720.06 |
| | 05/03/13 | | 16.52 | 719.63 |
| | 06/13/13 | | 16.07 | 720.08 |
| | 07/12/13 | | 17.06 | 719.09 |
| | 08/09/13 | | 17.41 | 718.74 |
| | 09/06/13 | | 17.93 | 718.22 |
| | 10/01/13 | | 18.22 | 717.93 |
| | 11/01/13 | | 18.06 | 718.09 |
| | 12/13/13 | | 18.32 | 717.83 |
| | 01/13/14 | | 16.64 | 719.51 |
| | 02/07/14 | | 16.90 | 719.25 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| MW-20 | 01/14/11 | 734.03 | 11.02 | 723.01 |
| | 02/11/11 | | 11.06 | 722.97 |
| | 03/11/11 | | 8.22 | 725.81 |
| | 04/14/11 | | 8.34 | 725.69 |
| | 05/06/11 | | 7.24 | 726.79 |
| | 06/02/11 | | 8.56 | 725.47 |
| | 07/15/11 | | 9.25 | 724.78 |
| | 08/11/11 | | 15.68 | 718.35 |
| | 09/07/11 | | 10.94 | 723.09 |
| | 10/05/11 | | 10.67 | 723.36 |
| | 11/04/11 | | 10.51 | 723.52 |
| | 12/01/11 | | 9.32 | 724.71 |
| | 01/13/12 | | 9.39 | 724.64 |
| | 02/10/12 | | 9.19 | 724.84 |
| | 03/09/12 | | 9.63 | 724.40 |
| | 04/06/12 | | 9.04 | 724.99 |
| | 05/02/12 | | 8.41 | 725.62 |
| | 06/01/12 | | 9.84 | 724.19 |
| | 07/13/12 | | 11.14 | 722.89 |
| | 08/10/12 | | 11.33 | 722.70 |
| | 09/06/12 | | 11.38 | 722.65 |
| | 10/05/12 | | 11.10 | 722.93 |
| | 12/17/12 | | 11.44 | 722.59 |
| | 01/11/13 | | 10.99 | 723.04 |
| | 02/25/13 | | 9.49 | 724.54 |
| | 03/22/13 | | 9.13 | 724.90 |
| | 04/05/13 | | 9.39 | 724.64 |
| | 05/03/13 | | 8.92 | 725.11 |
| | 06/13/13 | | 9.30 | 724.73 |
| | 07/12/13 | | 9.76 | 724.27 |
| | 08/09/13 | | 10.21 | 723.82 |
| | 09/06/13 | | 11.26 | 722.77 |
| | 10/01/13 | | 11.43 | 722.60 |
| | 11/01/13 | | 11.31 | 722.72 |
| | 12/13/13 | | 11.71 | 722.32 |
| | 01/13/14 | | 8.91 | 725.12 |
| | 02/07/14 | | 11.88 | 722.15 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| MW-21 | 01/14/11 | 737.91 | 17.71 | 720.20 |
| 2. | 02/11/11 | 707.01 | 17.96 | 719.95 |
| | 03/11/11 | | 15.62 | 722.29 |
| | 04/14/11 | | 15.82 | 722.09 |
| | 05/06/11 | | 14.32 | 723.59 |
| | 06/02/11 | | 15.61 | 722.30 |
| | 07/15/11 | | 16.21 | 721.70 |
| | 08/11/11 | | 16.97 | 720.94 |
| | 09/07/11 | | 17.59 | 720.32 |
| | 10/05/11 | | 17.47 | 720.44 |
| | 11/04/11 | | 17.64 | 720.27 |
| | 12/01/11 | | 17.18 | 720.73 |
| | 01/13/12 | | 16.57 | 721.34 |
| | 02/10/12 | | 16.24 | 721.67 |
| | 03/09/12 | | 16.89 | 721.02 |
| | 04/06/12 | | 16.33 | 721.58 |
| | 05/02/12 | | 16.43 | 721.48 |
| | 06/01/12 | | 16.79 | 721.12 |
| | 07/13/12 | | 17.78 | 720.13 |
| | 08/10/12 | | 18.29 | 719.62 |
| | 09/06/12 | | 18.10 | 719.81 |
| | 10/05/12 | | 18.04 | 719.87 |
| | 12/17/12 | | 18.14 | 719.77 |
| | 01/11/13 | | 18.04 | 719.87 |
| | 02/25/13 | | 16.63 | 721.28 |
| | 03/22/13 | | 16.49 | 721.42 |
| | 04/05/13 | | 16.65 | 721.26 |
| | 05/03/13 | | 16.22 | 721.69 |
| | 06/13/13 | | 16.24 | 721.67 |
| | 07/12/13 | | 16.88 | 721.03 |
| | 08/09/13 | | 17.35 | 720.56 |
| | 09/06/13 | | 17.88 | 720.03 |
| | 10/01/13 | | 18.23 | 719.68 |
| | 11/01/13 | | 18.19 | 719.72 |
| | 12/13/13 | | 18.42 | 719.49 |
| | 01/13/14 | | 16.59 | 721.32 |
| | 02/07/14 | | 16.07 | 721.84 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------------------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-22 | 01/14/11 | 737.64 | 18.07 | 719.57 |
| | 02/11/11 | | 18.36 | 719.28 |
| | 03/11/11 | | 16.43 | 721.21 |
| | 04/14/11 | | 16.63 | 721.01 |
| | 05/06/11 | | 15.57 | 722.07 |
| | 06/02/11 | | 16.53 | 721.11 |
| | 07/15/11 | | 16.93 | 720.71 |
| | 08/11/11 | | 17.54 | 720.10 |
| | 09/07/11 | | 18.11 | 719.53 |
| | 10/05/11 | | 18.06 | 719.58 |
| | 11/04/11 | | 18.11 | 719.53 |
| | 12/01/11 | | 17.70 | 719.94 |
| | 01/13/12 | | 17.24 | 720.40 |
| | 02/10/12 | | 17.05 | 720.59 |
| | 03/09/12 | | 17.55 | 720.09 |
| | 04/06/12 | | 17.06 | 720.58 |
| | 05/02/12 | | 17.19 | 720.45 |
| | 06/01/12 | | 17.43 | 720.21 |
| | 07/13/12 | | 18.29 | 719.35 |
| | 08/10/12 | | 18.76 | 718.88 |
| | 09/06/12 | | 18.62 | 719.02 |
| | 10/05/12 | | 18.52 | 719.12 |
| | 12/17/12 | | 18.63 | 719.01 |
| | 01/11/13 | | 18.54 | 719.10 |
| | 02/25/13 | | 17.21 | 720.43 |
| | 03/22/13 04/05/13 | | 17.16 | 720.48 |
| | | | 17.29 | 720.35 |
| | 05/03/13 | | 16.92 | 720.72 |
| | 06/13/13 | | 16.74 | 720.90 |
| | 07/12/13 | | 17.47 | 720.17 |
| | 08/09/13 | | 17.89 | 719.75 |
| | 09/06/13 | | 18.39 | 719.25 |
| | 10/01/13 | | 18.71 | 718.93 |
| | 11/01/13 | | 18.63 | 719.01 |
| | 12/13/13 | | 18.90 | 718.74 |
| | 01/13/14 | | 17.09 | 720.55 |
| | 02/07/14 | | 17.26 | 720.38 |



| Well | Couring | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|----------|-----------------|--------------|-------------------|----------------------------------|
| Number | Gauging Date | (feet) | (feet) | (feet) |
| MW-24 | 01/14/11 | 736.02 | 16.31 | 719.71 |
| 10100-24 | 01/14/11 | 730.02 | 16.51 | 719.71 |
| | 02/11/11 | | 14.47 | 721.55 |
| | 03/11/11 | | 14.70 | 721.33 |
| | 05/06/11 | | 13.13 | 722.89 |
| | 06/02/11 | | 14.42 | 721.60 |
| | 07/15/11 | | 14.93 | 721.00 |
| | 08/11/11 | | 15.58 | 720.44 |
| | 09/07/11 | | 16.08 | 719.94 |
| | 10/05/11 | | 16.11 | 719.91 |
| | 11/04/11 | | 16.16 | 719.86 |
| | 12/01/11 | | 15.83 | 720.19 |
| | 01/13/12 | | 15.27 | 720.75 |
| | 02/10/12 | | 15.03 | 720.99 |
| | 03/09/12 | | 15.63 | 720.39 |
| | 04/06/12 | | 15.11 | 720.91 |
| | 05/02/12 | | 15.25 | 720.77 |
| | 06/01/12 | | 15.47 | 720.55 |
| | 07/13/12 | | 16.20 | 719.82 |
| | 08/10/12 | | 17.65 | 718.37 |
| | 09/06/12 | | 16.64 | 719.38 |
| | 10/05/12 | | 16.52 | 719.50 |
| | 12/17/12 | | 16.67 | 719.35 |
| | 01/11/13 | | 16.63 | 719.39 |
| | 02/25/13 | | 15.35 | 720.67 |
| | 03/22/13 | | 15.25 | 720.77 |
| | 04/05/13 | | 15.36 | 720.66 |
| | 05/03/13 | | 15.03 | 720.99 |
| | 06/13/13 | | 15.04 | 720.98 |
| | 07/12/13 | | 15.56 | 720.46 |
| | 08/09/13 | | 15.93 | 720.09 |
| | 09/06/13 | | 16.32 | 719.70 |
| | 10/01/13 | | 16.59 | 719.43 |
| | 11/01/13 | | 16.60 | 719.42 |
| | 12/13/13 | | 16.81 | 719.21 |
| | 01/13/14 | | 15.30 | 720.72 |
| | 02/07/14 | | 15.46 | 720.56 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-26 | 01/14/11 | 736.39 | 14.11 | 722.28 |
| | 02/11/11 | | 14.24 | 722.15 |
| | 03/11/11 | | 11.34 | 725.05 |
| | 04/14/11 | | 11.33 | 725.06 |
| | 05/06/11 | | 9.52 | 726.87 |
| | 06/02/11 | | 11.25 | 725.14 |
| | 07/15/11 | | 12.16 | 724.23 |
| | 08/11/11 | | 13.02 | 723.37 |
| | 09/07/11 | | 13.80 | 722.59 |
| | 10/05/11 | | 13.70 | 722.69 |
| | 11/04/11 | | 13.71 | 722.68 |
| | 12/01/11 | | 12.73 | 723.66 |
| | 01/13/12 | | 12.48 | 723.91 |
| | 02/10/12 | | 12.15 | 724.24 |
| | 03/09/12 | | 12.81 | 723.58 |
| | 04/06/12 | | 12.09 | 724.30 |
| | 05/02/12 | | 11.98 | 724.41 |
| | 06/01/12 | | 12.81 | 723.58 |
| | 07/13/12 | | 13.97 | 722.42 |
| | 08/10/12 | | 14.32 | 722.07 |
| | 09/06/12 | | 14.47 | 721.92 |
| | 10/05/12 | | 14.27 | 722.12 |
| | 12/17/12 | | 14.55 | 721.84 |
| | 01/11/13 | | 14.42 | 721.97 |
| | 02/25/13 | | 12.70 | 723.69 |
| | 03/22/13 | | 12.33 | 724.06 |
| | 04/05/13 | | 12.55 | 723.84 |
| | 05/03/13 | | 12.08 | 724.31 |
| | 06/13/13 | | 12.43 | 723.96 |
| | 07/12/13 | | 12.90 | 723.49 |
| | 08/09/13 | | 13.40 | 722.99 |
| | 09/06/13 | | 14.10 | 722.29 |
| | 10/01/13 | | 14.46 | 721.93 |
| | 11/01/13 | | 14.36 | 722.03 |
| | 12/13/13 | | 14.74 | 721.65 |
| | 01/13/14 | | 12.38 | 724.01 |
| | 02/07/14 | | 12.80 | 723.59 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-27 | 01/14/11 | 736.63 | 16.43 | 720.20 |
| | 02/11/11 | | 16.65 | 719.98 |
| | 03/11/11 | | 14.16 | 722.47 |
| | 04/14/11 | | 14.38 | 722.25 |
| | 05/06/11 | | 13.09 | 723.54 |
| | 06/02/11 | | 14.28 | 722.35 |
| | 07/15/11 | | 14.92 | 721.71 |
| | 08/11/11 | | 10.00 | 726.63 |
| | 09/07/11 | | 16.35 | 720.28 |
| | 10/05/11 | | 16.18 | 720.45 |
| | 11/04/11 | | 16.26 | 720.37 |
| | 12/01/11 | | 15.68 | 720.95 |
| | 01/13/12 | | 15.21 | 721.42 |
| | 02/10/12 | | 14.93 | 721.70 |
| | 03/09/12 | | 15.62 | 721.01 |
| | 04/06/12 | | 14.95 | 721.68 |
| | 05/02/12 | | 15.20 | 721.43 |
| | 06/01/12 | | 15.48 | 721.15 |
| | 07/13/12 | | 16.54 | 720.09 |
| | 08/10/12 | | 17.03 | 719.60 |
| | 09/06/12 | | 16.72 | 719.91 |
| | 10/05/12 | | 16.68 | 719.95 |
| | 12/17/12 | | 16.92 | 719.71 |
| | 01/11/13 | | 16.83 | 719.80 |
| | 02/25/13 | | 15.28 | 721.35 |
| | 03/22/13 | | 15.12 | 721.51 |
| | 04/05/13 | | 15.30 | 721.33 |
| | 05/03/13 | | 14.85 | 721.78 |
| | 06/13/13 | | 14.87 | 721.76 |
| | 07/12/13 | | 15.55 | 721.08 |
| | 08/09/13 | | 16.05 | 720.58 |
| | 09/06/13 | | 16.67 | 719.96 |
| | 10/01/13 | | 16.96 | 719.67 |
| | 11/01/13 | | 16.91 | 719.72 |
| | 12/13/13 | | 17.18 | 719.45 |
| | 01/13/14 | | 15.14 | 721.49 |
| | 02/07/14 | | 15.41 | 721.22 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| MW-28 | 01/14/11 | 738.04 | 18.03 | 720.01 |
| | 02/11/11 | | 18.29 | 719.75 |
| | 03/11/11 | | 15.95 | 722.09 |
| | 04/14/11 | | 16.18 | 721.86 |
| | 05/06/11 | | 14.91 | 723.13 |
| | 06/02/11 | | 16.03 | 722.01 |
| | 07/15/11 | | 16.59 | 721.45 |
| | 08/11/11 | | 17.32 | 720.72 |
| | 09/07/11 | | 17.97 | 720.07 |
| | 10/05/11 | | 17.93 | 720.11 |
| | 11/04/11 | | 17.92 | 720.12 |
| | 12/01/11 | | 17.42 | 720.62 |
| | 01/13/12 | | 16.92 | 721.12 |
| | 02/10/12 | | 16.65 | 721.39 |
| | 03/09/12 | | 17.29 | 720.75 |
| | 04/06/12 | | 16.66 | 721.38 |
| | 05/02/12 | | 16.90 | 721.14 |
| | 06/01/12 | | 17.16 | 720.88 |
| | 07/13/12 | | 18.17 | 719.87 |
| | 08/10/12 | | 18.68 | 719.36 |
| | 09/06/12 | | 18.35 | 719.69 |
| | 10/05/12 | | 18.35 | 719.69 |
| | 12/17/12 | | 18.52 | 719.52 |
| | 01/11/13 | | 18.45 | 719.59 |
| | 02/25/13 | | 16.97 | 721.07 |
| | 03/22/13 | | 16.85 | 721.19 |
| | 04/05/13 | | 16.99 | 721.05 |
| | 05/03/13 | | 16.57 | 721.47 |
| | 06/13/13 | | 16.52 | 721.52 |
| | 07/12/13 | | 17.22 | 720.82 |
| | 08/09/13 | | 17.70 | 720.34 |
| | 09/06/13 | | 18.26 | 719.78 |
| | 10/01/13 | | 18.57 | 719.47 |
| | 11/01/13 | | 18.52 | 719.52 |
| | 12/13/13 | | 18.79 | 719.25 |
| | 01/13/14 | | 16.86 | 721.18 |
| | 02/07/14 | | 18.70 | 719.34 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-29 | 01/14/11 | 737.61 | 17.86 | 719.75 |
| 20 | 02/11/11 | | 18.10 | 719.51 |
| | 03/11/11 | | 15.74 | 721.87 |
| | 04/14/11 | | 16.01 | 721.60 |
| | 05/06/11 | | 14.83 | 722.78 |
| | 06/02/11 | | 15.88 | 721.73 |
| | 07/15/11 | | 15.98 | 721.63 |
| | 08/11/11 | | 17.19 | 720.42 |
| | 09/07/11 | | 17.83 | 719.78 |
| | 10/05/11 | | 17.68 | 719.93 |
| | 11/04/11 | | 17.73 | 719.88 |
| | 12/01/11 | | 17.19 | 720.42 |
| | 01/13/12 | | 16.73 | 720.88 |
| | 02/10/12 | | 16.48 | 721.13 |
| | 03/09/12 | | 17.13 | 720.48 |
| | 04/06/12 | | 16.48 | 721.13 |
| | 05/02/12 | | 16.69 | 720.92 |
| | 06/01/12 | | 17.00 | 720.61 |
| | 07/13/12 | | 18.03 | 719.58 |
| | 08/10/12 | | 18.55 | 719.06 |
| | 09/06/12 | | 18.40 | 719.21 |
| | 10/05/12 | | 18.15 | 719.46 |
| | 12/17/12 | | 18.35 | 719.26 |
| | 01/11/13 | | 18.30 | 719.31 |
| | 02/25/13 | | 16.77 | 720.84 |
| | 03/22/13 | | 16.68 | 720.93 |
| | 04/05/13 | | 16.80 | 720.81 |
| | 05/03/13 | | 16.38 | 721.23 |
| | 06/13/13 | | 16.38 | 721.23 |
| | 07/12/13 | | 17.07 | 720.54 |
| | 08/09/13 | | 17.55 | 720.06 |
| | 09/06/13 | | 18.13 | 719.48 |
| | 10/01/13 | | 18.43 | 719.18 |
| | 11/01/13 | | 18.36 | 719.25 |
| | 12/13/13 | | 18.61 | 719.00 |
| | 01/13/14 | | 16.67 | 720.94 |
| | 02/07/14 | | 16.92 | 720.69 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|----------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| MW-30 | 01/14/11 | 734.84 | 16.00 | 718.84 |
| | 02/11/11 | | 16.07 | 718.77 |
| | 03/11/11 | | 15.02 | 719.82 |
| | 04/14/11 | | 15.17 | 719.67 |
| | 05/06/11 | | 14.38 | 720.46 |
| | 06/02/11 | | 14.98 | 719.86 |
| | 07/15/11 | | 15.21 | 719.63 |
| | 08/11/11 | | 15.55 | 719.29 |
| | 09/07/11 | | 15.57 | 719.27 |
| | 10/05/11 | | 15.87 | 718.97 |
| | 11/04/11 | | 15.71 | 719.13 |
| | 12/01/11 | | 15.22 | 719.62 |
| | 01/13/12 | | 15.44 | 719.40 |
| | 02/10/12 | | 15.37 | 719.47 |
| | 03/09/12 | | 15.64 | 719.20 |
| | 04/06/12 | | 15.31 | 719.53 |
| | 05/02/12 | | 15.37 | 719.47 |
| | 06/01/12 | | 15.52 | 719.32 |
| | 07/13/12 | | 15.83 | 719.01 |
| | 08/10/12 | | 16.01 | 718.83 |
| | 09/06/12 | | 15.98 | 718.86 |
| | 10/05/12 | | 15.94 | 718.90 |
| | 12/17/12 | | 15.99 | 718.85 |
| | 01/11/13 | | 15.96 | 718.88 |
| | 02/25/13 | | 15.39 | 719.45 |
| | 03/22/13 | | 15.35 | 719.49 |
| | 04/05/13 | | 15.45 | 719.39 |
| | 05/03/13 | | 15.26 | 719.58 |
| | 06/13/13 | | 14.76 | 720.08 |
| | 07/12/13 | | 15.47 | 719.37 |
| | 08/09/13 | | 15.65 | 719.19 |
| | 09/06/13 | | 15.86 | 718.98 |
| | 10/01/13 | | 15.95 | 718.89 |
| | 11/01/13 | | 15.94 | 718.90 |
| | 12/13/13 | | 16.01 | 718.83 |
| | 01/13/14 | | 15.30 | 719.54 |
| | 02/07/14 | | 15.48 | 719.36 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-1 | 01/14/11 | 730.97 | 12.60 | 718.37 |
| | 02/11/11 | | 13.23 | 717.74 |
| | 03/11/11 | | 12.81 | 718.16 |
| | 04/14/11 | | 12.88 | 718.09 |
| | 05/06/11 | | 12.18 | 718.79 |
| | 06/02/11 | | 12.61 | 718.36 |
| | 07/15/11 | | 12.50 | 718.47 |
| | 08/11/11 | | 13.05 | 717.92 |
| | 09/07/11 | | 12.80 | 718.17 |
| | 10/05/11 | | 12.31 | 718.66 |
| | 11/04/11 | | 11.75 | 719.22 |
| | 12/01/11 | | 11.37 | 719.60 |
| | 01/13/12 | | 12.84 | 718.13 |
| | 02/10/12 | | 12.31 | 718.66 |
| | 03/09/12 | | 12.98 | 717.99 |
| | 04/06/12 | | 12.96 | 718.01 |
| | 05/02/12 | | 12.90 | 718.07 |
| | 06/01/12 | | 12.40 | 718.57 |
| | 07/13/12 | | 12.95 | 718.02 |
| | 08/10/12 | | 12.94 | 718.03 |
| | 09/06/12 | | 12.81 | 718.16 |
| | 10/05/12 | | 12.38 | 718.59 |
| | 12/17/12 | | 12.15 | 718.82 |
| | 01/11/13 | | 12.01 | 718.96 |
| | 02/25/13 | | 12.01 | 718.96 |
| | 03/22/13 | | 12.62 | 718.35 |
| | 04/05/13 | | 12.10 | 718.87 |
| | 05/03/13 | | 12.58 | 718.39 |
| | 06/13/13 | | 10.84 | 720.13 |
| | 07/12/13 | | 12.68 | 718.29 |
| | 08/09/13 | | 12.70 | 718.27 |
| | 09/06/13 | | 12.35 | 718.62 |
| | 10/01/13 | | 12.25 | 718.72 |
| | 11/01/13 | | 12.20 | 718.77 |
| | 12/13/13 | | 12.13 | 718.84 |
| | 01/13/14 | | 12.21 | 718.76 |
| | 02/07/14 | | 12.20 | 718.77 |



| Well | Gauging | TOC Elev. | Depth to Water | Corrected Ground Water Elevation |
|--------|----------|--------------|-------------------|-------------------------------------|
| Number | Date | (feet) | (feet) | (feet) |
| RW-2 | 01/14/11 | 732.05 | 13.40 | 718.65 |
| | 02/11/11 | | 16.42 | 715.63 |
| | 03/11/11 | | 16.10 | 715.95 |
| | 04/14/11 | | 16.21 | 715.84 |
| | 05/06/11 | | 12.91 | 719.14 |
| | 06/02/11 | | 15.45 | 716.60 |
| | 07/15/11 | | 13.11 | 718.94 |
| | 08/11/11 | | 12.72 | 719.33 |
| | 09/07/11 | | 12.96 | 719.09 |
| | 10/05/11 | | 12.90 | 719.15 |
| | 11/04/11 | | 13.18 | 718.87 |
| | 12/01/11 | | 15.06 | 716.99 |
| | 01/13/12 | | 12.70 | 719.35 |
| | 02/10/12 | | 12.48 | 719.57 |
| | 03/09/12 | | 14.95 | 717.10 |
| | 04/06/12 | | 13.22 | 718.83 |
| | 05/02/12 | | 15.24 | 716.81 |
| | 06/01/12 | | 15.21 | 716.84 |
| | 07/13/12 | | 13.40 | 718.65 |
| | 08/10/12 | | 15.18 | 716.87 |
| | 09/06/12 | | 15.10 | 716.95 |
| | 10/05/12 | | 13.70 | 718.35 |
| | 12/17/12 | | 15.30 | 716.75 |
| | 01/11/13 | | 15.25 | 716.80 |
| | 02/25/13 | | 15.10 | 716.95 |
| | 03/22/13 | | 15.63 | 716.42 |
| | 04/05/13 | | 15.23 | 716.82 |
| | 05/03/13 | | 15.58 | 716.47 |
| | 06/13/13 | | 11.64 | 720.41 |
| | 07/12/13 | | 15.18 | 716.87 |
| | 08/09/13 | | 15.27 | 716.78 |
| | 09/06/13 | | 15.20 | 716.85 |
| | 10/01/13 | | 15.61 | 716.44 |
| | 11/01/13 | | 14.65 | 717.40 |
| | 12/13/13 | | 14.55 | 717.50 |
| | 01/13/14 | | 14.29 | 717.76 |
| | 02/07/14 | | 14.48 | 717.57 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-3 | 01/14/11 | 733.19 | 17.50 | 715.69 |
| | 02/11/11 | | 16.24 | 716.95 |
| | 03/11/11 | | 16.23 | 716.96 |
| | 04/14/11 | | 14.88 | 718.31 |
| | 05/06/11 | | 14.03 | 719.16 |
| | 06/02/11 | | 15.00 | 718.19 |
| | 07/15/11 | | 14.14 | 719.05 |
| | 08/11/11 | | 15.94 | 717.25 |
| | 09/07/11 | | 15.51 | 717.68 |
| | 10/05/11 | | 13.99 | 719.20 |
| | 11/04/11 | | 16.72 | 716.47 |
| | 12/01/11 | | 16.03 | 717.16 |
| | 01/13/12 | | 15.63 | 717.56 |
| | 02/10/12 | | 15.42 | 717.77 |
| | 03/09/12 | | 15.93 | 717.26 |
| | 04/06/12 | | 15.58 | 717.61 |
| | 05/02/12 | | 15.75 | 717.44 |
| | 06/01/12 | | 15.71 | 717.48 |
| | 07/13/12 | | 17.98 | 715.21 |
| | 08/10/12 | | 18.25 | 714.94 |
| | 09/06/12 | | 18.01 | 715.18 |
| | 10/05/12 | | 18.18 | 715.01 |
| | 12/17/12 | | 17.10 | 716.09 |
| | 01/11/13 | | 17.00 | 716.19 |
| | 02/25/13 | | 17.28 | 715.91 |
| | 03/22/13 | | 16.33 | 716.86 |
| | 04/05/13 | | 16.43 | 716.76 |
| | 05/03/13 | | 16.01 | 717.18 |
| | 06/13/13 | | 11.53 | 721.66 |
| | 07/12/13 | | 15.98 | 717.21 |
| | 08/09/13 | | 15.80 | 717.39 |
| | 09/06/13 | | 15.61 | 717.58 |
| | 10/01/13 | | 17.88 | 715.31 |
| | 11/01/13 | | 16.60 | 716.59 |
| | 12/13/13 | | 17.97 | 715.22 |
| | 01/13/14 | | 11.91 | 721.28 |
| | 02/07/14 | | 17.60 | 715.59 |



| | | TOC | Double to | Corrected Ground |
|----------------|----------|--------|-------------------|------------------|
| Well | | | Depth to Water | Water Elevation |
| | Gauging | Elev. | | |
| Number RW-4 | Date | (feet) | (feet) | (feet) |
| RVV-4 | 01/14/11 | 735.48 | 18.20 | 717.28 |
| | 02/11/11 | | 18.65 | 716.83 |
| | 03/11/11 | | 18.29 | 717.19 |
| | 04/14/11 | | 15.89 | 719.59 |
| | 05/06/11 | | 14.31 | 721.17 |
| | 06/02/11 | | 15.69 | 719.79 |
| | 07/15/11 | | 16.23 | 719.25 |
| | 08/11/11 | | 17.25 | 718.23 |
| | 09/07/11 | | 16.91 | 718.57 |
| | 10/05/11 | | 15.31 | 720.17 |
| | 11/04/11 | | 18.06 | 717.42 |
| | 12/01/11 | | 18.26 | 717.22 |
| | 01/13/12 | | 17.56 | 717.92 |
| | 02/10/12 | | 16.98 | 718.50 |
| | 03/09/12 | | 18.00 | 717.48 |
| | 04/06/12 | | 17.15 | 718.33 |
| | 05/02/12 | | 17.62 | 717.86 |
| | 06/01/12 | | 17.26 | 718.22 |
| | 07/13/12 | | 19.53 | 715.95 |
| | 08/10/12 | | 19.14 | 716.34 |
| | 09/06/12 | | 15.78 | 719.70 |
| | 10/05/12 | | 19.31 | 716.17 |
| | 12/17/12 | | 19.91 | 715.57 |
| | 01/11/13 | | 19.31 | 716.17 |
| | 02/25/13 | | 18.77 | 716.71 |
| | 03/22/13 | | 16.98 | 718.50 |
| | 04/05/13 | | 17.42 | 718.06 |
| | 05/03/13 | | 16.60 | 718.88 |
| | 06/13/13 | | 16.42 | 719.06 |
| | 07/12/13 | | 17.50 | 717.98 |
| | 08/09/13 | | 17.59 | 717.89 |
| | 09/06/13 | | 17.44 | 718.04 |
| | 10/01/13 | | 18.19 | 717.29 |
| | 11/01/13 | | 19.47 | 716.01 |
| | 12/13/13 | | 18.70 | 716.78 |
| | 01/13/14 | | 16.87 | 718.61 |
| | 02/07/14 | | 17.25 | 718.23 |



Ground Water Level Measurements

| | | TOC | Depth to | Corrected Ground |
|------------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-5 | 01/14/11 | 731.96 | 15.91 | 716.05 |
| 1444 5 | 02/11/11 | 701.50 | 16.03 | 715.93 |
| | 03/11/11 | | 16.10 | 715.86 |
| | 04/14/11 | | 14.03 | 717.93 |
| | 05/06/11 | | 13.07 | 718.89 |
| | 06/02/11 | | 14.08 | 717.88 |
| | 07/15/11 | | 13.48 | 718.48 |
| | 08/11/11 | | 14.74 | 717.22 |
| | 09/07/11 | | 15.10 | 716.86 |
| | 10/05/11 | | 13.18 | 718.78 |
| | 11/04/11 | | 15.18 | 716.78 |
| | 12/01/11 | | 14.73 | 717.23 |
| | 01/13/12 | | 14.37 | 717.59 |
| | 02/10/12 | | 14.34 | 717.62 |
| | 03/09/12 | | 14.86 | 717.10 |
| | 04/06/12 | | 14.38 | 717.58 |
| | 05/02/12 | | 14.53 | 717.43 |
| | 06/01/12 | | 14.51 | 717.45 |
| | 07/13/12 | | 15.65 | 716.31 |
| | 08/10/12 | | 15.98 | 715.98 |
| | 09/06/12 | | 15.88 | 716.08 |
| | 10/05/12 | | 15.94 | 716.02 |
| | 12/17/13 | | 15.48 | 716.48 |
| | 01/11/13 | | 15.38 | 716.58 |
| | 02/25/13 | | 13.78 | 718.18 |
| | 03/22/13 | | 14.32 | 717.64 |
| | 04/05/13 | | 14.54 | 717.42 |
| | 05/03/13 | | 14.62 | 717.34 |
| | 06/13/13 | | 13.70 | 718.26 |
| | 07/12/13 | | 14.75 | 717.21 |
| | 08/09/13 | | 14.81 | 717.15 |
| | 09/06/13 | | 15.09 | 716.87 |
| | 10/01/13 | | 16.08 | 715.88 |
| | 11/01/13 | | 15.82 | 716.14 |
| | 12/13/13 | | 16.06 | 715.90 |
| | 01/13/14 | | NG | NG |
| ND Not Dog | 02/07/14 | | 15.89 | 716.07 |

NR-Not Recorded NG-Not Gauged



ATTACHMENT B

Groundwater Recovery



| | | | Cumulativa D. | impaga (gallena |) | |
|-------------------------|------------------------|------------------------|------------------------|------------------------|-----------|------------------------|
| Date | RW-1 | RW-2 | RW-3 | mpage (gallons RW-4 |) RW-5 | Total |
| 2/24/1995 | - | - | - | - | - | - |
| 3/3/1995 | 20,984 | 31,644 | 80,228 | - | - | 132,856 |
| 3/29/1995 | 84,695 | 88,774 | 152,228 | - | - | 325,697 |
| 4/14/1995 | 136,654 | 133,675 | 224,228 | - | - | 494,557 |
| 5/3/1995 | 200,683 | 193,729 | 284,420 | - | - | 678,832 |
| 5/14/1995 | 237,115 | 228,577 | 319,268 | - | - | 784,960 |
| 5/18/1995 5/23/1995 | 255,043 255,043 | 245,727 245,727 | 354,116 354,116 | - | - | 854,886 854,886 |
| 5/26/1995 | 276,211 | 266,031 | 374,420 | - | | 916,662 |
| 6/19/1995 | 445,555 | 428,463 | 536,852 | _ | _ | 1,410,870 |
| 8/3/1995 | 445,555 | 428,463 | 536,852 | - | _ | 1,410,870 |
| 8/4/1995 | 448,963 | 431,997 | 543,600 | - | - | 1,424,560 |
| 8/9/1995 | 473,414 | 453,496 | 590,792 | - | - | 1,517,702 |
| 8/11/1995 | 482,414 | 461,556 | 609,202 | - | - | 1,553,172 |
| 8/14/1995 | 496,474 | 474,106 | 637,152 | - | - | 1,607,732 |
| 8/29/1995 | 561,302 | 533,550 | 768,644 | - | - | 1,863,496 |
| 10/6/1995 | 664,814 | 629,975 | 985,749 | - | - | 2,280,538 |
| 11/7/1995 | 665,305 | 763,804 | 1,159,950 | - | - | 2,589,059 |
| 12/8/1995 1/15/1996 | 686,316 | 766,356 | 1,253,348 1,263,941 | - | - | 2,706,020 |
| 4/12/1996 | 778,585 778,585 | 873,570 1,170,564 | 1,651,617 | - | - | 2,916,096 3,600,766 |
| 5/29/1996 | 873,365 | 1,170,304 | 1,823,668 | - | - | 4,073,417 |
| 6/26/1996 | 915,555 | 1,414,873 | 1,884,622 | _ | _ | 4,215,050 |
| 7/8/1996 | 972,328 | 1,474,048 | 1,987,350 | _ | _ | 4,433,726 |
| 7/18/1996 | 1,006,046 | 1,516,919 | 2,060,742 | - | - | 4,583,707 |
| 8/1/1996 | 1,049,996 | 1,577,801 | 2,164,916 | - | - | 4,792,713 |
| 8/16/1996 | 1,091,112 | 1,638,683 | 2,246,037 | - | - | 4,975,832 |
| 8/27/1996 | 1,118,169 | 1,684,621 | 2,314,606 | - | - | 5,117,396 |
| 9/12/1996 | 1,146,432 | 1,754,050 | 2,360,521 | - | - | 5,261,003 |
| 9/24/1996 | 1,159,035 | 1,796,140 | 2,409,496 | - | - | 5,364,671 |
| 10/1/1996 | 1,174,178 | 1,825,149 | 2,408,298 | - | - | 5,407,625 |
| 10/17/1996 | 1,253,727 | 1,855,632 | 2,411,539 | - | - | 5,520,898 |
| 11/2/1996 11/15/1996 | 1,315,165 1,365,973 | 1,906,634 1,908,623 | 2,420,559 2,502,342 | - | - | 5,642,358 5,776,938 |
| 11/13/1996 | 1,396,032 | 1,908,023 | 2,552,717 | - | - | 5,859,937 |
| 12/11/1996 | 1,430,595 | 1,935,775 | 2,611,374 | _ | _ | 5,977,744 |
| 12/27/1996 | 1,452,912 | 1,937,132 | 2,649,962 | - | - | 6,040,006 |
| 1/3/1997 | 1,456,304 | 1,939,518 | 2,655,775 | - | - | 6,051,597 |
| 1/14/1997 | 1,470,242 | 1,949,120 | 2,684,864 | - | - | 6,104,226 |
| 1/24/1997 | 1,470,505 | 1,949,124 | 2,702,272 | - | - | 6,121,901 |
| 2/7/1997 | 1,518,975 | 1,950,754 | 2,796,872 | - | - | 6,266,601 |
| 2/21/1997 | 1,571,273 | 1,952,209 | 2,835,673 | - | - | 6,359,155 |
| 3/14/1997 | 1,646,678 | 1,952,209 | 2,835,673 | - | - | 6,436,098 |
| 3/28/1997 | 1,692,834 | 2,039,011 | 2,835,673 | - | - | 6,588,745 |
| 4/11/1997 | 1,734,064 | 2,124,196 | 2,835,673 | - | - | 6,715,160 |
| 4/25/1997 | 1,773,261 | 2,182,646 | 2,842,124 | - | - | 6,819,258 |
| 5/7/1997 | 1,798,995 | 2,336,981 | 2,842,124 | - | - | 6,999,327 |
| 5/22/1997 6/5/1997 | 1,825,676 1,867,121 | 2,393,705 2,472,696 | 2,905,414 2,988,177 | _ | - | 7,146,022 7,349,221 |
| 6/20/1997 | 1,912,764 | 2,472,696 | 3,061,814 | | - | 7,536,074 |
| 7/3/1997 | 1,912,704 | 2,609,124 | 3,135,756 | _ | - | 7,720,764 |
| 7/17/1997 | 1,975,303 | 2,680,948 | 3,199,801 | _ | - | 7,877,279 |
| 8/4/1997 | 2,025,486 | 2,806,996 | 3,364,397 | - | - | 8,218,106 |
| 8/15/1997 | 2,052,962 | 2,958,721 | 3,461,264 | - | - | 8,494,174 |
| 8/28/1997 | 2,083,623 | 3,093,542 | 3,569,012 | - | - | 8,767,404 |
| 9/12/1997 | 2,083,684 | 3,119,818 | 3,692,072 | - | - | 8,916,801 |
| 9/29/1997 | 2,083,905 | 3,120,840 | 3,839,556 | - | - | 9,065,528 |
| 10/10/1997 | 2,101,637 | 3,231,288 | 3,924,600 | - | - | 9,278,752 |
| 10/31/1997 | 2,101,662 | 3,254,766 | 4,062,129 | - | - | 9,439,784 |
| 11/10/1997 | 2,101,662 | 3,394,895 | 4,102,900 | - | - | 9,620,684 |
| 12/1/1997 12/28/1997 | 2,101,662 2,102,033 | 3,626,479 3,627,036 | 4,211,530 4,212,021 | | - | 9,960,898 9,962,317 |
| 1/16/1998 | 2,102,033 | 3,914,074 | 4,212,021 | | - | 10,447,111 |
| 1/27/1998 | 2,145,973 | 3,915,067 | 4,366,295 | _ | - | 10,448,817 |
| 2/4/1998 | 2,146,228 | 4,068,235 | 4,412,344 | - | - | 10,648,034 |
| 2/17/1998 | 2,189,727 | 4,222,732 | 4,539,755 | - | - | 10,973,441 |
| 3/18/1998 | 2,293,340 | 4,743,314 | 4,774,847 | - | - | 11,832,728 |
| 3/25/1998 | 2,309,656 | 4,805,528 | 4,802,993 | - | - | 11,939,404 |
| 4/10/1998 | 2,383,929 | 5,043,344 | 4,927,777 | - | - | 12,376,277 |



| | | | Cumulativa D | ımpage (gallons | ` | |
|------------------------|------------------------|------------------------|------------------------|------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 4/24/1998 | 2,453,055 | 5,233,074 | 5,019,725 | - | - | 12,727,081 |
| 5/8/1998 | 2,525,463 | 5,474,383 | 5,106,293 | _ | _ | 13,127,366 |
| 5/22/1998 | 2,593,232 | 5,670,794 | 5,210,326 | _ | - | 13,495,579 |
| 6/5/1998 | 2,659,709 | 5,852,839 | 5,315,076 | - | - | 13,848,851 |
| 6/19/1998 | 2,698,743 | 6,047,156 | 5,406,842 | - | - | 14,173,968 |
| 7/2/1998 | 2,700,428 | 6,135,172 | 5,453,010 | - | - | 14,309,837 |
| 7/16/1998 | 2,701,261 | 6,336,772 | 5,654,610 | - | - | 14,713,870 |
| 7/30/1998 | 2,702,469 | 6,378,927 | 5,700,300 | - | - | 14,802,923 |
| 8/6/1998 | 2,702,469 | 6,381,833 | 5,702,810 | - | - | 14,808,339 |
| 8/7/1998 | 2,702,469 | 6,381,833 | 5,709,497 | - | - | 14,815,026 |
| 8/26/1998 | 2,702,469 | 6,381,833 | 5,709,507 | - | - | 14,815,036 |
| 9/10/1998 | 2,763,725 | 6,446,571 | 5,779,418 | - | - | 15,010,941 |
| 9/25/1998 | 2,770,423 | 6,451,177 | 5,784,427 | - | - | 15,027,254 |
| 10/12/1998 | 2,861,852 | 6,516,954 | 5,858,558 | - | - | 15,258,591 |
| 10/23/1998 | 2,917,194 | 6,605,960 | 5,991,054 | - | - | 15,535,435 |
| 11/13/1998 | 2,992,505 | 6,736,611 | 6,138,358 | - | - | 15,888,701 |
| 11/24/1998 | 3,043,555 | 6,829,030 | 6,208,200 | - | - | 16,102,012 |
| 12/11/1998 | 3,116,948 | 6,964,953 | 6,260,783 | - | - | 16,363,911 |
| 12/23/1998 | 3,166,441 | 7,055,518 | 6,295,200 | - | - | 16,538,386 |
| 1/8/1999 | 3,231,706 | 7,182,268 | 6,341,789 | - | - | 16,776,990 |
| 1/22/1999 | 3,291,306 | 7,288,952 | 6,391,971 | - | - | 16,993,456 |
| 1/29/1999 | 3,313,604 | 7,312,970 | 6,402,525 | - | - | 17,050,326 |
| 2/12/1999 | 3,400,844 | 7,406,750 | 6,440,706 | - | - | 17,269,527 |
| 2/25/1999 | 3,458,990 | 7,473,334 | 6,481,956 | - | - | 17,435,507 |
| 3/10/1999 | 3,519,722 | 7,615,173 | 6,582,877 | 182,940 | - | 17,921,939 |
| 3/19/1999 | 3,562,578 | 7,723,673 | 6,659,777 | 293,220 | - | 18,260,475 |
| 3/25/1999 | 3,590,475 | 7,794,462 | 6,709,350 | 364,810 | - | 18,480,324 |
| 4/9/1999 | 3,655,331 | 7,976,488 | 6,832,533 | 555,038 | - | 19,040,617 |
| 4/16/1999 | 3,682,214 | 8,056,148 | 6,887,292 | 640,127 | - | 19,287,008 |
| 4/23/1999 | 3,710,105 | 8,136,972 | 6,944,210 | 728,260 | - | 19,540,774 |
| 5/7/1999 | 3,764,768 | 8,289,628 | 7,087,681 | 892,281 | - | 20,055,585 |
| 5/21/1999 | 3,818,876 | 8,438,495 | 7,231,742 | 1,065,242 | - | 20,575,582 |
| 6/4/1999 | 3,873,641 | 8,591,045 | 7,379,733 | 1,128,343 | - | 20,993,989 |
| 6/8/1999 | 3,889,675 | 8,638,302 | 7,429,910 | 1,171,610 | - | 21,150,724 |
| 6/18/1999 | 3,928,797 | 8,741,161 | 7,537,384 | 1,279,142 | - | 21,507,711 |
| 7/2/1999 | 3,983,641 | 8,885,162 | 7,691,278 | 1,401,901 | - | 21,983,209 |
| 7/16/1999 | 4,038,857 | 9,032,265 | 7,848,761 | 1,556,142 | - | 22,497,252 |
| 7/21/1999 | 4,058,235 | 9,084,172 | 7,904,870 | 1,610,600 | - | 22,679,104 |
| 7/26/1999 7/29/1999 | 4,079,505 | 9,141,300 | 7,966,860 7,997,079 | 1,669,735 | - | 22,878,627 |
| 8/10/1999 | 4,089,902 4,137,725 | 9,169,233 9,300,212 | 8,181,440 | 1,698,578 1,803,781 | - | 22,976,019 23,444,385 |
| 8/13/1999 | 4,137,723 | 9,300,212 | 8,224,159 | 1,827,658 | - | 23,552,798 |
| 8/27/1999 | 4,206,170 | 9,484,469 | 8,443,644 | 1,953,321 | - | 24,108,831 |
| 9/10/1999 | 4,261,154 | 9,626,142 | 8,657,880 | 2,072,522 | _ | 24,638,925 |
| 9/16/1999 | 4,285,275 | 9,627,062 | 8,658,900 | 2,124,680 | | 24,717,144 |
| 9/24/1999 | 4,293,556 | 9,702,059 | 8,719,323 | 2,194,307 | | 24,930,472 |
| 10/7/1999 | 4,318,548 | 9,753,409 | 8,793,405 | 2,194,307 | - | 25,132,263 |
| 10/22/1999 | 4,356,266 | 9,841,081 | 8,918,487 | 2,332,784 | | 25,469,845 |
| 11/5/1999 | 4,408,638 | 9,930,458 | 9,099,688 | 2,332,899 | - | 25,792,910 |
| 11/19/1999 | 4,436,325 | 9,985,499 | 9,245,735 | 2,332,890 | - | 26,021,676 |
| 12/3/1999 | 4,476,036 | 10,072,837 | 9,436,312 | 2,332,890 | - | 26,339,302 |
| 12/17/1999 | 4,508,206 | 10,153,967 | 9,436,336 | 2,453,220 | - | 26,572,956 |
| 12/30/1999 | 4,539,958 | 10,241,384 | 9,436,373 | 2,563,353 | - | 26,802,295 |
| 1/12/2000 | 4,551,012 | 10,270,175 | 9,436,389 | 2,604,012 | - | 26,882,815 |
| 1/28/2000 | 4,590,383 | 10,380,940 | 9,436,441 | 2,737,925 | - | 27,166,916 |
| 2/11/2000 | 4,613,996 | 10,461,324 | 9,671,352 | 2,855,881 | - | 27,623,780 |
| 2/23/2000 | 4,634,343 | 10,544,925 | 9,873,902 | 2,956,415 | - | 28,030,812 |
| 3/7/2000 | 4,663,674 | 10,647,224 | 10,097,769 | 3,068,273 | - | 28,498,167 |
| 3/24/2000 | 4,703,190 | 10,789,711 | 10,396,093 | 3,214,041 | - | 29,124,262 |
| 4/6/2000 | 4,738,241 | 10,906,380 | 10,624,401 | 3,325,342 | - | 29,615,591 |
| 4/19/2000 | 4,740,926 | 10,915,401 | 10,641,521 | 3,333,699 | - | 29,652,774 |
| 5/5/2000 | 4,760,154 | 10,982,211 | 10,733,262 | 3,380,058 | - | 29,876,912 |
| 5/17/2000 | 4,760,332 | 10,982,832 | 10,734,118 | 3,380,531 | - | 29,879,040 |
| 5/19/2000 | 4,760,616 | 10,983,881 | 10,735,492 | 3,381,229 | - | 29,882,445 |
| 5/24/2000 | 4,779,776 | 11,051,385 | 10,825,470 | 3,426,457 | - | 30,104,315 |
| 6/8/2000 | 4,838,842 | 11,256,732 | 11,097,797 | 3,561,542 | - | 30,776,140 |
| 6/23/2000 | 4,897,916 | 11,463,429 | 11,373,095 | 3,696,102 | - | 31,451,769 |
| 7/6/2000 | 4,944,182 | 11,628,190 | 11,591,731 | 3,801,393 | - | 31,986,723 |
| 7/17/2000 | 4,987,864 | 11,789,458 | 11,805,359 | 3,903,071 | - | 32,506,979 |



| Date | RW-1 | RW-2 | Cumulative Pu RW-3 | mpage (gallons) RW-4 | RW-5 | Total | | |
|-------------------------|------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|--|--|
| 8/4/2000 | 5,059,470 | 12,053,854 | 12,152,181 | 4,066,111 | - | 33,352,843 | | |
| 8/17/2000 | 5,111,594 | 12,248,616 | 12,407,573 | 4,184,942 | - | 33,973,952 | | |
| 8/24/2000 | 5,112,639 | 12,252,541 | 12,412,699 | 4,187,319 | - | 33,986,425 | | |
| 8/29/2000 | 5,132,041 | 12,326,280 | 12,508,309 | 4,231,188 | - | 34,219,045 | | |
| 9/1/2000 | 5,138,902 | 12,339,401 | 12,525,089 | 4,241,582 | - | 34,266,201 | | |
| 9/15/2000 | 5,238,595 | 12,553,462 | 12,807,110 | 4,414,760 | - | 35,035,154 | | |
| 9/29/2000 | 5,334,605 | 12,763,182 | 13,084,580 | 4,583,810 | - | 35,787,404 | | |
| 10/10/2000 | 5,421,586 | 12,929,514 | 13,305,298 | 4,717,746 | - | 36,395,371 | | |
| 10/26/2000 | 5,558,366 | 13,171,384 | 13,616,111 | 4,912,827 | - | 37,279,915 | | |
| 11/6/2000 11/8/2000 | 5,637,665 5,645,101 | 13,332,392 13,348,427 | 13,825,700 13,846,781 | 5,044,360 5,057,531 | - | 37,861,344 | | |
| 11/3/2000 | 5,733,075 | 13,544,342 | 14,112,350 | 5,219,660 | - | 37,919,067 38,630,654 | | |
| 12/6/2000 | 5,803,045 | 13,712,109 | 14,337,589 | 5,358,100 | _ | 39,232,069 | | |
| 12/18/2000 | 5,875,128 | 13,887,377 | 14,586,256 | 5,505,183 | - | 39,875,171 | | |
| 12/29/2000 | 5,943,366 | 14,051,045 | 14,822,820 | 5,641,678 | - | 40,480,136 | | |
| 1/4/2001 | 5,979,735 | 14,144,572 | 14,956,990 | 5,718,740 | - | 40,821,264 | | |
| 1/16/2001 | 6,045,860 | 14,320,001 | 15,212,939 | 5,867,501 | - | 41,467,528 | | |
| 2/2/2001 | 6,133,186 | 14,547,193 | 15,578,601 | 6,078,795 | - | 42,359,002 | | |
| 2/16/2001 | 6,205,896 | 14,750,447 | 15,882,693 | 6,252,179 | - | 43,112,442 | | |
| 3/2/2001 | 6,280,310 | 14,916,411 | 16,191,471 | 6,425,696 | - | 43,835,115 | | |
| 3/16/2001 | 6,351,585 | 15,089,360 | 16,500,744 | 6,598,928 | - | 44,561,844 | | |
| 4/2/2001 | 6,412,440 | 15,170,703 | 16,679,387 | 6,808,472 | - | 45,092,229 | | |
| 4/20/2001 | 6,459,980 | 15,294,588 | 16,836,488 | 6,993,756 | - | 45,606,039 | | |
| 4/27/2001 | 6,489,572 6,528,273 | 15,372,258 15,476,031 | 16,938,412 | 7,116,123 7,288,897 | - | 45,937,592 | | |
| 5/11/2001 5/22/2001 | 6,528,273 | 15,476,031 | 17,079,000 17,188,026 | 7,288,897 | - | 46,393,428 46,749,936 | | |
| 6/8/2001 | 6,612,414 | 15,693,850 | 17,188,020 | 7,631,881 | - | 47,306,645 | | |
| 6/25/2001 | 6,677,090 | 15,833,125 | 17,498,373 | 7,840,405 | _ | 47,870,220 | | |
| 7/13/2001 | 6,753,523 | 15,944,131 | 17,647,133 | 8,063,654 | _ | 48,429,668 | | |
| 8/8/2001 | 6,825,979 | 16,006,644 | 17,779,088 | 8,271,650 | - | 48,904,588 | | |
| 8/10/2001 | 6,835,289 | 16,023,492 | 17,796,455 | 8,298,180 | - | 48,974,643 | | |
| 8/24/2001 | 6,880,212 | 16,117,962 | 17,889,456 | 8,446,000 | - | 49,354,857 | | |
| 9/18/2001 | 6,922,434 | 16,208,548 | 17,979,570 | 8,588,059 | - | 49,719,838 | | |
| 9/28/2001 | 6,961,194 | 16,286,536 | 18,063,075 | 8,709,937 | - | 50,041,969 | | |
| 10/15/2001 | 7,024,790 | 16,420,719 | 18,153,919 | 8,920,268 | - | 50,540,923 | | |
| 10/19/2001 | 7,042,789 | 16,450,704 | 18,174,045 | 8,967,608 | - | 50,656,373 | | |
| 11/9/2001 | 7,141,490 | 16,613,035 | 18,303,759 | 9,223,906 | - | 51,303,417 | | |
| 12/7/2001 | 7,263,636 | 16,831,409 | 18,543,989 | 9,569,385 | - | 52,229,646 | | |
| 12/31/2001 1/22/2002 | 7,368,601 7,462,176 | 16,943,168 | 18,741,784 18,918,160 | 9,865,132 10,140,259 | - | 52,939,912 | | |
| 1/22/2002 | 7,490,739 | 16,943,168 16,967,404 | 18,971,278 | 10,140,239 | - | 53,484,990 53,675,388 | | |
| 2/1/2002 | 7,490,739 | 16,967,385 | 18,971,312 | 10,224,777 | | 53,675,463 | | |
| 2/14/2002 | 7,544,218 | 17,087,087 | 19,049,344 | 10,384,011 | _ | 54,085,887 | | |
| 3/1/2002 | 7,602,049 | 17,226,765 | 19,169,136 | 10,567,057 | _ | 54,586,234 | | |
| 3/18/2002 | 7,669,166 | 17,355,800 | 19,297,022 | 10,777,132 | - | 55,120,347 | | |
| 4/5/2002 | 7,744,107 | 17,436,125 | 19,437,119 | 11,001,691 | - | 55,640,269 | | |
| 4/16/2002 | 7,788,652 | 17,436,125 | 19,517,802 | 11,136,922 | - | 55,900,728 | | |
| 5/2/2002 | 7,854,781 | 17,436,125 | 19,639,630 | 11,335,009 | - | 56,286,772 | | |
| 5/17/2002 | 7,915,896 | 17,436,125 | 19,751,201 | 11,522,712 | - | 56,647,161 | | |
| 6/4/2002 | 7,986,130 | 17,615,528 | 19,879,899 | 11,745,419 | - | 57,248,203 | | |
| 6/20/2002 | 8,047,112 | 17,797,257 | 19,994,351 | 11,946,789 | - | 57,806,736 | | |
| 7/2/2002 | 8,090,720 | 17,924,245 | 20,080,993 | 12,094,495 | - | 58,211,680 | | |
| 7/17/2002 | 8,147,403 | 17,996,429 | 20,199,248 20,307,554 | 12,294,320 12,481,356 | - | 58,658,627 59,045,291 | | |
| 8/2/2002 8/14/2002 | 8,197,508 8,236,979 | 18,037,646 18,037,646 | 20,307,534 | 12,481,356 | - | 59,045,291 | | |
| 8/29/2002 | 8,283,640 | 18,037,646 | 20,392,838 | 12,818,746 | | 59,659,358 | | |
| 9/12/2002 | 8,316,025 | 18,037,646 | 20,595,247 | 12,995,366 | - | 59,965,511 | | |
| 9/16/2002 | 8,324,468 | 18,037,670 | 20,621,539 | 13,043,091 | - | 60,047,995 | | |
| 10/2/2002 | 8,359,091 | 18,049,874 | 20,729,889 | 13,243,831 | - | 60,403,912 | | |
| 10/17/2002 | 8,389,625 | 18,128,236 | 20,826,599 | 13,427,861 | - | 60,793,548 | | |
| 10/31/2002 | 8,411,767 | 18,130,899 | 20,913,187 | 13,620,041 | - | 61,097,121 | | |
| 11/15/2002 | 8,414,059 | 18,130,843 | 21,006,468 | 13,828,819 | - | 61,401,416 | | |
| 11/27/2002 | 8,419,389 | 18,195,564 | 21,078,498 | 13,991,330 | - | 61,706,008 | | |
| 12/17/2002 | 8,427,086 | 18,276,486 | 21,203,845 | 14,267,819 | - | 62,196,463 | | |
| 12/31/2002 | 8,427,223 | 18,355,165 | 21,286,051 | 14,444,891 | - | 62,534,557 | | |
| 1/7/2003 | 8,457,041 | 18,382,420 | 21,286,396 | 14,540,108 | - | 62,687,192 | | |
| 1/17/2003 | 8,497,105 | 18,445,666 | 21,385,485 | 14,675,911 | - | 63,025,394 | | |
| 1/31/2003 | 8,548,271 | 18,522,550 | 21,523,010 | 14,864,717 | - | 63,479,775 | | |
| 2/13/2003 | 8,594,681 | 18,590,481 | 21,650,853 | 15,040,419 | - | 63,897,661 | | |



| | | | Cumulativa D | ······································ | Δ. | |
|--------------------------|--------------------------|--------------------------|--------------------------|--|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | ımpage (gallons RW-4 | RW-5 | Total |
| 2/26/2003 | 8,645,264 | 18,666,787 | 21,764,302 | 15,216,356 | - | 64,313,936 |
| 3/14/2003 | 8,714,863 | 18,785,277 | 21,926,020 | 15,433,688 | - | 64,881,075 |
| 3/28/2003 | 8,778,944 | 18,895,572 | 22,070,583 | 15,622,849 | - | 65,389,175 |
| 4/11/2003 | 8,842,295 | 18,958,250 | 22,210,147 | 15,812,291 | - | 65,844,210 |
| 4/25/2003 | 8,900,907 | 19,105,331 | 22,334,921 | 15,998,818 | - | 66,361,204 |
| 4/30/2003 | 8,922,419 | 19,159,024 | 22,380,658 | 16,066,820 | - | 66,550,148 |
| 5/7/2003 5/19/2003 | 8,952,014 9,011,919 | 19,232,522 19,359,874 | 22,444,239 22,566,238 | 16,145,262 16,272,340 | - | 66,795,264 67,231,598 |
| 5/22/2003 | 9,011,919 | 19,359,874 | 22,566,921 | 16,272,340 | - | 67,233,936 |
| 5/29/2003 | 9,012,744 | 19,361,339 | 22,567,642 | 16,273,493 | - | 67,236,445 |
| 5/30/2003 | 9,017,712 | 19,370,456 | 22,576,152 | 16,280,480 | - | 67,266,027 |
| 6/13/2003 | 9,087,552 | 19,521,197 | 22,717,118 | 16,420,595 | - | 67,767,689 |
| 6/26/2003 | 9,154,084 | 19,590,057 | 22,845,032 | 16,565,278 | - | 68,175,678 |
| 7/3/2003 | 9,185,590 | 19,660,560 | 22,911,462 | 16,639,773 | - | 68,418,612 |
| 7/10/2003 | 9,215,749 | 19,733,864 | 22,981,288 | 16,717,450 | - | 68,669,578 |
| 7/25/2003 | 9,278,975 | 19,889,510 | 23,129,417 | 16,882,725 | - | 69,201,854 |
| 8/4/2003 | 9,322,051 | 19,907,438 | 23,229,602 | 16,995,082 | - | 69,475,400 |
| 8/15/2003 | 9,368,199 | 20,024,831 | 23,339,380 | 17,115,562 | - | 69,869,199 |
| 8/27/2003 9/12/2003 | 9,419,886 9,488,130 | 20,061,344 20,215,516 | 23,461,373 23,620,922 | 17,251,201 17,429,402 | - | 70,215,031 70,775,197 |
| 9/26/2003 | 9,548,009 | 20,221,295 | 23,761,756 | 17,587,893 | | 71,140,180 |
| 10/3/2003 | 9,577,232 | 20,260,942 | 23,828,449 | 17,664,841 | - | 71,352,691 |
| 10/15/2003 | 9,627,517 | 20,279,687 | 23,946,645 | 17,799,322 | _ | 71,674,398 |
| 10/24/2003 | 9,665,304 | 20,351,155 | 24,033,004 | 17,898,142 | - | 71,968,832 |
| 11/6/2003 | 9,721,158 | 20,438,472 | 24,160,677 | 18,043,639 | - | 72,385,173 |
| 11/26/2003 | 9,804,970 | 20,442,832 | 24,353,715 | 18,267,482 | - | 72,890,226 |
| 12/10/2003 | 9,864,848 | 20,545,648 | 24,490,607 | 18,424,611 | - | 73,346,941 |
| 12/19/2003 | 9,901,970 | 20,569,308 | 24,577,317 | 18,524,466 | - | 73,594,288 |
| 1/8/2004 | 9,985,307 | 20,714,283 | 24,771,313 | 18,747,906 | - | 74,240,036 |
| 1/16/2004 | 10,018,470 | 20,793,676 | 24,849,490 | 18,838,200 | - | 74,521,063 |
| 1/19/2004 2/5/2004 | 10,018,604 10,088,253 | 20,793,853 20,939,430 | 24,849,637 24,983,110 | 18,838,355 19,026,665 | - | 74,521,676 75,058,685 |
| 2/24/2004 | 10,167,419 | 21,011,224 | 25,167,908 | 19,240,510 | _ | 75,608,288 |
| 3/5/2004 | 10,208,911 | 21,016,498 | 25,262,233 | 19,351,736 | _ | 75,860,605 |
| 3/18/2004 | 10,260,489 | 21,133,960 | 25,388,120 | 19,476,883 | - | 76,280,679 |
| 4/2/2004 | 10,322,759 | 21,273,202 | 25,536,779 | 19,639,877 | - | 76,793,844 |
| 4/30/2004 | 10,436,951 | 21,406,056 | 25,799,204 | 19,938,821 | - | 77,602,259 |
| 5/14/2004 | 10,494,226 | 21,534,971 | 25,933,730 | 20,089,712 | - | 78,073,866 |
| 5/27/2004 | 10,546,867 | 21,631,037 | 26,057,053 | 20,251,563 | - | 78,507,747 |
| 6/11/2004 | 10,607,815 | 21,776,935 | 26,202,597 | 20,438,759 | - | 79,047,333 |
| 6/25/2004 7/7/2004 | 10,663,567 10,712,504 | 21,912,033 22,029,480 | 26,337,362 26,454,850 | 20,611,803 20,763,118 | - | 79,545,992 79,981,179 |
| 7/26/2004 | 10,712,304 | 22,029,480 | 26,638,418 | 21,000,011 | - | 80,603,022 |
| 8/6/2004 | 10,830,532 | 22,259,958 | 26,743,484 | 21,138,062 | _ | 80,993,263 |
| 8/20/2004 | 10,830,771 | 22,335,605 | 26,879,644 | 21,315,341 | _ | 81,382,588 |
| 9/3/2004 | 10,830,779 | 22,405,574 | 27,015,508 | 21,493,610 | - | 81,766,698 |
| 9/16/2004 | 10,870,378 | 22,509,209 | 27,142,149 | 21,659,262 | - | 82,202,225 |
| 10/4/2004 | 10,893,136 | 22,509,361 | 27,192,032 | 21,890,859 | - | 82,506,615 |
| 10/15/2004 | 10,893,995 | 22,567,762 | 27,284,258 | 22,028,499 | - | 82,795,741 |
| 10/29/2004 | 10,896,112 | 22,568,304 | 27,388,448 | 22,167,320 | - | 83,041,411 |
| 11/12/2004 | 10,898,048 | 22,603,544 | 27,522,248 | 22,344,554 | - | 83,389,621 |
| 11/19/2004 | 10,898,136 | 22,645,092 | 27,585,807 27,634,548 | 22,440,386 | - | 83,590,648 |
| 11/24/2004 12/10/2004 | 10,898,136 10,900,536 | 22,649,452 22,763,344 | 27,034,348 | 22,511,290 22,732,470 | - | 83,714,653 84,204,335 |
| 12/28/2004 | 10,900,330 | 22,771,103 | 27,786,738 | 22,732,470 | - | 84,640,103 |
| 1/10/2005 | 10,961,114 | 22,771,431 | 28,079,120 | 23,165,107 | - | 84,997,999 |
| 1/21/2005 | 11,033,140 | 22,808,366 | 28,181,287 | 23,316,873 | - | 85,360,893 |
| 2/4/2005 | 11,092,814 | 22,883,581 | 28,302,382 | 23,509,172 | - | 85,809,176 |
| 2/17/2005 | 11,131,888 | 23,005,400 | 28,420,829 | 23,685,587 | - | 86,264,931 |
| 3/8/2005 | 11,179,645 | 23,185,250 | 28,595,481 | 23,946,431 | - | 86,928,034 |
| 3/21/2005 | 11,202,462 | 23,307,424 | 28,713,071 | 24,123,192 | - | 87,367,376 |
| 4/1/2005 | 11,219,696 | 23,411,079 | 28,812,983 | 24,273,943 | - | 87,738,928 |
| 4/13/2005 | 11,236,868 | 23,522,949 | 28,920,892 | 24,437,205 | - | 88,139,141 |
| 4/28/2005 5/10/2005 | 11,259,438 11,275,854 | 23,665,033 23,777,045 | 28,978,338 | 24,642,773 24,806,272 | - | 88,566,809 88 932 914 |
| 5/25/2005 | 11,273,834 | 23,922,247 | 29,052,516 29,168,942 | 25,011,733 | - | 88,932,914 89,433,542 |
| 6/10/2005 | 11,344,164 | 24,076,309 | 29,108,942 | 25,227,301 | - | 89,899,628 |
| 6/21/2005 | 11,373,392 | 24,184,747 | 29,231,327 | 25,378,327 | - | 90,189,020 |



| Doto | DW 1 | DW 2 | | impage (gallons) | | Total |
|------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| 7/8/2005 | RW-1 11,376,927 | RW-2 24,198,300 | RW-3 29,242,573 | RW-4 25,393,379 | RW-5 | Total 90,232,406 |
| 7/22/2005 | 11,407,659 | 24,198,300 | 29,242,373 | 25,544,830 | - | 90,655,698 |
| 8/5/2005 | 11,407,742 | 24,329,922 | 29,352,305 | 25,544,901 | | 90,656,097 |
| 8/19/2005 | 11,436,244 | 24,414,005 | 29,464,080 | 25,695,045 | _ | 91,030,601 |
| 8/23/2005 | 11,443,658 | 24,414,695 | 29,496,446 | 25,738,438 | _ | 91,114,464 |
| 9/2/2005 | 11,459,819 | 24,482,662 | 29,571,910 | 25,862,359 | _ | 91,397,977 |
| 9/16/2005 | 11,485,204 | 24,576,145 | 29,677,960 | 26,036,972 | - | 91,797,508 |
| 9/20/2005 | 11,491,269 | 24,598,954 | 29,707,315 | 26,085,527 | - | 91,904,292 |
| 9/29/2005 | 11,514,774 | 24,658,922 | 29,776,362 | 26,199,944 | - | 92,171,229 |
| 10/7/2005 | 11,536,098 | 24,710,355 | 29,836,885 | 26,300,438 | - | 92,405,003 |
| 10/14/2005 | 11,551,081 | 24,750,195 | 29,889,779 | 26,388,323 | - | 92,600,605 |
| 10/28/2005 | 11,574,846 | 24,820,955 | 29,993,687 | 26,561,303 | - | 92,972,018 |
| 11/11/2005 | 11,587,619 | 24,886,754 | 30,098,358 | 26,735,850 | - | 93,329,808 |
| 11/21/2005 | 11,602,449 | 24,942,204 | 30,158,188 | 26,861,480 | - | 93,585,548 |
| 12/5/2005 | 11,627,167 | 25,016,445 | 30,244,291 | 27,035,822 | - | 93,944,952 |
| 12/19/2005 | 11,642,442 | 25,085,846 | 30,260,323 | 27,211,214 | - | 94,221,052 |
| 1/6/2006 | 11,672,872 | 25,179,326 | 30,260,323 | 27,437,526 | - | 94,571,274 |
| 1/16/2006 | 11,696,358 | 25,236,183 | 30,260,470 | 27,564,629 | - | 94,778,867 |
| 1/20/2006 | 11,707,086 | 25,260,258 | 30,292,076 | 27,613,029 | - | 94,893,676 |
| 2/3/2006 2/17/2006 | 11,742,726 | 25,343,766 25,416,715 | 30,421,363 30,550,756 | 27,786,445 27,960,322 | - | 95,315,527 |
| 3/3/2006 | 11,775,236 11,808,025 | 25,486,889 | 30,530,730 | 28,133,142 | - | 95,724,256 96,128,569 |
| 3/16/2006 | 11,858,147 | 25,555,893 | 30,797,531 | 28,293,532 | - | 96,526,330 |
| 3/31/2006 | 11,927,096 | 25,648,149 | 30,934,969 | 28,480,437 | | 97,011,878 |
| 4/26/2006 | 11,973,875 | 25,730,176 | 31,057,899 | 28,648,854 | _ | 97,432,031 |
| 5/11/2006 | 11,973,875 | 25,789,358 | 31,057,900 | 28,648,853 | _ | 97,491,213 |
| 5/25/2006 | 12,043,380 | 25,872,879 | 31,185,595 | 28,824,501 | _ | 97,947,582 |
| 6/9/2006 | 12,105,881 | 25,959,062 | 31,318,200 | 29,007,831 | - | 98,412,201 |
| 6/12/2006 | 12,113,182 | 25,970,165 | 31,335,477 | 29,031,748 | - | 98,471,799 |
| 6/19/2006 | 12,132,973 | 26,001,611 | 31,384,377 | 29,099,614 | - | 98,639,802 |
| 6/23/2006 | 12,146,475 | 26,024,570 | 31,419,831 | 29,149,121 | - | 98,761,224 |
| 7/7/2006 | 12,190,151 | 26,098,884 | 31,543,822 | 29,322,891 | - | 99,176,975 |
| 7/19/2006 | 12,223,023 | 26,153,621 | 31,649,339 | 29,471,155 | - | 99,518,365 |
| 8/4/2006 | 12,275,813 | 26,225,381 | 31,788,217 | 29,667,661 | - | 99,978,299 |
| 8/18/2006 | 12,317,178 | 26,243,567 | 31,908,629 | 29,839,799 | - | 100,330,400 |
| 8/21/2006 | 12,325,696 | 26,243,644 | 31,935,128 | 29,877,810 | - | 100,403,505 |
| 9/1/2006 9/15/2006 | 12,354,429 | 26,297,236 | 32,031,052 | 29,915,488 | - | 100,619,432 |
| 9/13/2006 | 12,390,013 12,425,509 | 26,349,885 26,396,650 | 32,152,272 32,272,301 | 30,190,464 30,364,557 | - | 101,103,861 101,480,244 |
| 10/13/2006 | 12,423,565 | 26,442,743 | 32,382,695 | 30,536,891 | - | 101,430,244 |
| 10/20/2006 | 12,463,988 | 26,467,027 | 32,450,300 | 30,624,768 | _ | 102,027,310 |
| 10/27/2006 | 12,481,425 | 26,489,512 | 32,508,727 | 30,710,729 | _ | 102,211,620 |
| 10/31/2006 | 12,495,075 | 26,504,303 | 32,542,405 | 30,760,436 | _ | 102,323,446 |
| 11/10/2006 | 12,527,544 | 26,545,728 | 32,626,071 | 30,884,443 | - | 102,605,013 |
| 11/22/2006 | 12,562,741 | 26,592,582 | 32,725,300 | 31,032,373 | - | 102,934,223 |
| 12/8/2006 | 12,629,123 | 26,641,016 | 32,818,400 | 31,220,334 | - | 103,330,100 |
| 12/20/2006 | 12,680,144 | 26,701,736 | 32,916,776 | 31,372,025 | - | 103,691,908 |
| 1/3/2007 | 12,748,558 | 26,773,838 | 33,027,340 | 31,545,211 | - | 104,116,174 |
| 1/16/2007 | 12,824,270 | 26,843,289 | 33,134,931 | 31,706,294 | - | 104,530,011 |
| 1/26/2007 | 12,889,074 | 26,896,753 | 33,216,916 | 31,828,291 | - | 104,852,261 |
| 1/29/2007 | 12,905,755 | 26,913,000 | 33,242,118 | 31,865,763 | - | 104,947,863 |
| 2/12/2007 | 12,961,660 | 26,986,034 | 33,350,778 | 32,037,000 | - | 105,356,699 |
| 2/26/2007 | 13,005,719 | 27,052,574 | 33,466,338 | 32,208,820 | - | 105,754,678 |
| 3/1/2007 | 13,018,339 13,069,289 | 27,066,335 | 33,491,073 33,529,808 | 32,244,070 32,379,410 | - | 105,841,044 |
| 3/12/2007 3/26/2007 | 13,120,219 | 27,089,034 27,175,534 | 33,645,618 | 32,467,380 | - | 106,088,768 106,429,978 |
| 4/9/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/23/2007 | 13,214,618 | 27,310,105 | 33,867,762 | 32,771,902 | _ | 107,185,614 |
| 5/7/2007 | 13,258,997 | 27,383,580 | 33,973,504 | 32,897,461 | - | 107,534,769 |
| 5/21/2007 | 13,297,469 | 27,455,854 | 34,037,508 | 33,047,670 | - | 107,859,728 |
| 6/8/2007 | 13,331,729 | 27,538,975 | 34,159,276 | 33,239,962 | - | 108,291,169 |
| 6/22/2007 | 13,348,532 | 27,593,798 | 34,248,339 | 33,389,670 | - | 108,601,566 |
| 7/6/2007 | 13,363,799 | 27,644,036 | 34,335,901 | 33,539,406 | - | 108,904,369 |
| 7/17/2007 | 13,378,617 | 27,678,691 | 34,386,385 | 33,657,194 | - | 109,122,114 |
| 8/1/2007 | 13,382,770 | 27,702,941 | 34,520,347 | 33,874,162 | - | 109,501,447 |
| 8/20/2007 | 13,382,771 | 27,727,410 | 34,623,226 | 34,119,501 | - | 109,874,135 |
| 8/31/2007 | 13,382,771 | 27,741,601 | 34,623,226 | 34,259,733 | - | 110,028,558 |
| 9/10/2007 | 13,402,482 | 27,753,584 | 34,623,226 | 34,390,601 | - | 110,191,120 |
| 9/14/2007 | 13,417,672 | 27,757,801 | 34,638,599 | 34,439,106 | - | 110,274,405 |



| Doto | RW-1 | RW-2 | RW-3 | mpage (gallons) RW-4 | RW-5 | Total |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date 9/27/2007 | 13,455,711 | 27,768,739 | 34,749,149 | 34,603,727 | KW-5 | 110,598,553 |
| 10/12/2007 | 13,486,445 | 27,782,779 | 34,874,719 | 34,794,863 | | 110,960,033 |
| 10/26/2007 | 13,511,135 | 27,797,832 | 34,987,340 | 34,969,551 | _ | 111,287,085 |
| 11/9/2007 | 13,539,201 | 27,812,380 | 35,102,887 | 35,147,683 | _ | 111,623,378 |
| 11/21/2007 | 13,557,730 | 27,822,865 | 35,199,265 | 35,293,864 | _ | 111,894,951 |
| 12/7/2007 | 13,583,550 | 27,836,591 | 35,331,719 | 35,400,089 | _ | 112,173,176 |
| 12/19/2007 | 13,619,719 | 27,851,131 | 35,431,627 | 35,411,037 | - | 112,334,741 |
| 1/4/2008 | 13,672,681 | 27,874,974 | 35,564,804 | 35,630,390 | - | 112,764,076 |
| 1/18/2008 | 13,672,813 | 27,905,552 | 35,680,886 | 35,819,131 | - | 113,099,609 |
| 1/30/2008 | 13,672,913 | 27,934,099 | 35,780,139 | 35,975,264 | - | 113,383,642 |
| 2/15/2008 | 13,732,737 | 27,979,314 | 35,909,561 | 36,185,859 | - | 113,828,698 |
| 2/29/2008 | 13,786,310 | 28,023,167 | 36,018,127 | 36,367,947 | - | 114,216,778 |
| 3/6/2008 | 13,809,646 | 28,043,372 | 36,063,150 | 36,446,813 | - | 114,384,208 |
| 3/13/2008 | 13,836,130 | 28,067,359 | 36,104,080 | 36,534,616 | - | 114,563,412 |
| 3/28/2008 | 13,895,027 | 28,124,359 | 36,196,824 | 36,735,293 | - | 114,972,730 |
| 4/4/2008 | 13,921,545 | 28,150,159 | 36,240,242 | 36,826,519 | - | 115,159,692 |
| 4/11/2008 | 13,948,579 | 28,176,874 | 36,285,199 | 36,919,690 | - | 115,351,569 |
| 4/25/2008 5/8/2008 | 14,002,830 14,052,501 | 28,223,875 28,266,971 | 36,375,654 36,459,927 | 37,104,043 37,271,839 | - | 115,727,629 |
| 5/23/2008 | 14,032,301 | 28,200,971 | 36,559,690 | 37,470,731 | - | 116,072,465 116,433,047 |
| 6/6/2008 | 14,163,789 | 28,348,367 | 36,653,660 | 37,658,565 | | 116,845,608 |
| 6/20/2008 | 14,177,522 | 28,388,958 | 36,701,800 | 37,754,425 | _ | 117,043,932 |
| 6/27/2008 | 14,177,576 | 28,427,042 | 36,746,703 | 37,754,507 | _ | 117,127,055 |
| 7/3/2008 | 14,222,773 | 28,457,794 | 36,784,785 | 37,861,991 | _ | 117,348,570 |
| 7/17/2008 | 14,282,200 | 28,533,225 | 36,930,154 | 38,067,866 | - | 117,834,672 |
| 7/18/2008 | 14,282,246 | 28,533,305 | 36,930,301 | 38,068,033 | - | 117,835,112 |
| 7/23/2008 | 14,284,640 | 28,536,367 | 36,935,951 | 38,076,081 | - | 117,854,266 |
| 8/1/2008 | 14,319,357 | 28,579,113 | 37,018,332 | 38,193,899 | - | 118,131,928 |
| 8/15/2008 | 14,319,642 | 28,649,008 | 37,155,026 | 38,386,216 | - | 118,531,119 |
| 8/29/2008 | 14,408,170 | 28,708,429 | 37,300,199 | 38,578,662 | - | 119,016,687 |
| 9/12/2008 | 14,476,470 | 28,745,368 | 37,447,009 | 38,766,209 | - | 119,456,283 |
| 9/26/2008 10/10/2008 | 14,536,243 14,594,697 | 28,779,675 28,820,941 | 37,596,052 37,746,790 | 38,954,602 39,144,458 | - | 119,887,799 |
| 10/10/2008 | 14,645,493 | 28,848,490 | 37,740,790 | 39,306,311 | - | 120,328,113 120,699,471 |
| 11/6/2008 | 14,701,087 | 28,890,192 | 38,037,715 | 39,502,465 | _ | 121,152,686 |
| 11/21/2008 | 14,749,861 | 28,924,439 | 38,200,648 | 39,701,162 | _ | 121,597,337 |
| 12/5/2008 | 14,769,926 | 28,954,345 | 38,351,807 | 39,885,773 | - | 121,983,078 |
| 12/19/2008 | 14,803,469 | 28,985,730 | 38,503,875 | 40,069,861 | - | 122,384,162 |
| 1/2/2009 | 14,852,813 | 29,028,942 | 38,656,486 | 40,256,232 | - | 122,815,700 |
| 1/16/2009 | 14,906,699 | 29,078,794 | 38,811,232 | 40,446,834 | - | 123,264,786 |
| 1/30/2009 | 14,954,862 | 29,122,221 | 38,963,402 | 40,634,582 | - | 123,696,294 |
| 2/13/2009 | 15,008,850 | 29,172,644 | 39,117,909 | 40,824,303 | - | 124,144,933 |
| 2/27/2009 | 15,077,699 | 29,237,168 | 39,270,184 | 41,006,687 | - | 124,612,965 |
| 3/13/2009 | 15,135,091 | 29,290,295 | 39,422,357 | 41,188,805 | - | 125,057,775 |
| 3/25/2009 4/9/2009 | 15,179,908 15,240,658 | 29,341,649 29,416,783 | 39,552,762 39,716,316 | 41,347,108 41,546,762 | - | 125,442,654 125,941,746 |
| 4/24/2009 | 15,325,208 | 29,503,932 | 39,878,557 | 41,745,655 | - | 126,474,579 |
| 5/8/2009 | 15,406,729 | 29,538,701 | 40,032,738 | 41,934,227 | - | 126,933,622 |
| 5/22/2009 | 15,487,601 | 29,548,109 | 40,182,813 | 42,121,440 | - | 127,361,190 |
| 6/5/2009 | 15,630,809 | 29,770,803 | 40,335,485 | 42,310,188 | - | 128,068,512 |
| 6/19/2009 | 15,643,892 | 29,856,362 | 40,472,623 | 42,481,053 | - | 128,475,157 |
| 7/2/2009 | 15,719,694 | 29,941,349 | 40,612,807 | 42,655,040 | - | 128,950,117 |
| 7/17/2009 | 15,806,732 | 30,014,231 | 40,774,335 | 42,854,786 | - | 129,471,311 |
| 7/31/2009 | 15,887,687 | 30,084,820 | 40,925,416 | 43,041,536 | - | 129,960,686 |
| 8/14/2009 | 15,969,273 | 30,160,735 | 41,078,203 | 43,233,076 | - | 130,462,514 |
| 8/28/2009 | 16,050,400 | 30,214,108 | 41,226,912 | 43,423,531 | - | 130,936,178 |
| 9/11/2009 9/25/2009 | 16,050,834 16,127,545 | 30,214,420 30,251,659 | 41,227,679 41,374,230 | 43,424,589 43,615,318 | - | 130,938,749 131,389,979 |
| 10/9/2009 | 16,171,700 | 30,231,039 | 41,523,631 | 43,802,390 | - | 131,819,846 |
| 10/23/2009 | 16,277,020 | 30,348,624 | 41,672,316 | 43,991,890 | - | 132,311,077 |
| 11/4/2009 | 16,339,699 | 30,387,274 | 41,802,098 | 44,100,810 | - | 132,651,108 |
| 11/19/2009 | 16,411,579 | 30,440,724 | 41,962,138 | 44,304,480 | - | 133,140,148 |
| 12/4/2009 | 16,481,414 | 30,496,174 | 42,123,371 | 44,509,801 | - | 133,631,987 |
| 12/17/2009 | 16,540,771 | 30,566,187 | 42,262,914 | 44,686,357 | - | 134,077,456 |
| 12/31/2009 | 16,576,771 | 30,609,449 | 42,345,091 | 44,789,332 | - | 134,341,870 |
| 1/14/2010 | 16,643,539 | 30,681,300 | 42,493,061 | 44,977,337 | - | 134,816,464 |
| 1/29/2010 2/10/2010 | 16,687,727 16,768,070 | 30,760,844 30,823,106 | 42,653,478 42,782,092 | 45,177,640 45,336,706 | - | 135,300,916 135,731,201 |
| 2/26/2010 | 16,819,759 | 30,823,106 | 42,782,092 | 45,548,270 | - | 135,731,201 |
| 2,20,2010 | 10,017,139 | 50,700,044 | T2,733,100 | 75,570,470 | - | 120,477,400 |



| Ditti | DW 1 | DIV 2 | | impage (gallons) | | T-4-1 |
|-------------------------|--------------------------|--------------------------|--------------------------|---------------------------|------------------------|----------------------------|
| 3/11/2010 | RW-1 16,863,810 | RW-2 30,980,102 | RW-3 43,091,809 | RW-4 45,722,405 | RW-5 | Total 136,679,353 |
| 3/26/2010 | 16,918,571 | 31,068,262 | 43,253,045 | 45,925,716 | _ | 137,186,821 |
| 4/8/2010 | 16,970,320 | 31,147,905 | 43,392,917 | 46,102,158 | - | 137,634,527 |
| 4/22/2010 | 17,026,281 | 31,231,925 | 43,543,300 | 46,290,482 | - | 138,113,215 |
| 5/6/2010 | 17,078,739 | 31,312,954 | 43,692,198 | 46,475,780 | - | 138,580,898 |
| 5/21/2010 | 17,134,670 | 31,400,080 | 43,852,156 | 46,676,949 | - | 139,085,082 |
| 6/4/2010 | 17,186,615 | 31,480,069 | 44,001,729 | 46,863,932 | - | 139,553,572 |
| 6/18/2010 | 17,242,088 | 31,564,524 | 44,149,574 | 47,048,223 | - | 140,025,636 140,098,999 |
| 7/1/2010 7/17/2010 | 17,315,451 17,381,146 | 31,564,524 31,758,866 | 44,149,574 44,437,557 | 47,048,223 47,353,371 | - | 140,098,999 |
| 7/22/2010 | 17,403,991 | 31,792,243 | 44,492,196 | 47,429,664 | 19,925 | 141,159,246 |
| 7/29/2010 | 17,429,707 | 31,826,886 | 44,558,093 | 47,519,611 | 93,937 | 141,449,461 |
| 8/12/2010 | 17,441,083 | 31,846,592 | 44,585,569 | 47,570,743 | 153,611 | 141,618,825 |
| 8/26/2010 | 17,489,418 | 31,898,926 | 44,687,639 | 47,752,356 | 295,252 | 142,144,818 |
| 9/8/2010 | 17,529,355 | 31,947,331 | 44,784,449 | 47,922,972 | 433,486 | 142,638,820 |
| 9/23/2010 | 17,561,653 | 31,982,488 | 44,882,792 | 48,081,182 | 600,041 | 143,129,383 |
| 10/7/2010 | 17,585,640 | 32,019,799 | 44,977,320 | 48,261,591 | 851,845 | 143,717,422 |
| 10/21/2010 | 17,593,111 | 32,049,503 | 45,085,891 | 48,443,692 | 1,071,314 | 144,264,738 |
| 11/5/2010 11/19/2010 | 17,601,448 17,607,470 | 32,086,233 32,099,609 | 45,207,040 45,332,485 | 48,638,074 48,809,910 | 1,307,287 1,533,273 | 144,861,309 145,403,974 |
| 12/3/2010 | 17,619,579 | 32,114,164 | 45,472,544 | 48,989,824 | 1,781,877 | 145,999,215 |
| 12/8/2010 | 17,626,995 | 32,125,605 | 45,523,166 | 49,054,279 | 1,870,420 | 146,221,692 |
| 12/17/2010 | 17,631,007 | 32,134,945 | 45,542,511 | 49,080,186 | 1,896,816 | 146,306,692 |
| 12/30/2010 | 17,651,743 | 32,184,258 | 45,629,260 | 49,248,390 | 2,061,387 | 146,796,265 |
| 1/14/2011 | 17,680,025 | 32,246,229 | 45,691,252 | 49,442,051 | 2,243,622 | 147,324,406 |
| 1/17/2011 | 17,680,297 | 32,246,898 | 45,692,073 | 49,443,662 | 2,245,245 | 147,329,402 |
| 1/28/2011 | 17,699,998 | 32,290,059 | 45,784,699 | 49,587,767 | 2,392,051 | 147,775,801 |
| 2/11/2011 2/25/2011 | 17,721,483 17,747,891 | 32,341,319 32,393,107 | 45,894,922 46,009,176 | 49,770,401 49,953,215 | 2,576,071 2,753,448 | 148,325,423 148,878,064 |
| 3/11/2011 | 17,747,891 | 32,393,107 | 46,064,625 | 50,044,410 | 2,844,586 | 149,209,776 |
| 3/24/2011 | 17,830,377 | 32,526,658 | 46,144,050 | 50,175,033 | 2,972,875 | 149,670,220 |
| 4/8/2011 | 17,888,953 | 32,619,922 | 46,267,644 | 50,370,951 | 3,164,567 | 150,333,264 |
| 4/14/2011 | 17,914,844 | 32,664,643 | 46,315,580 | 50,450,497 | 3,241,754 | 150,608,545 |
| 4/22/2011 | 17,960,378 | 32,731,346 | 46,381,722 | 50,553,331 | 3,343,885 | 150,991,889 |
| 5/6/2011 | 18,055,787 | 32,860,780 | 46,499,773 | 50,732,537 | 3,521,652 | 151,691,756 |
| 5/20/2011 | 18,141,748 | 32,980,818 | 46,623,576 | 50,913,264 | 3,703,445 | 152,384,078 |
| 6/2/2011 6/15/2011 | 18,206,512 18,244,670 | 33,075,552 33,125,979 | 46,738,377 46,808,525 | 51,079,938 51,185,307 | 3,871,772 3,977,652 | 152,993,378 153,363,360 |
| 6/30/2011 | 18,319,640 | 33,219,405 | 46,939,477 | 51,377,551 | 4,171,071 | 154,048,371 |
| 7/15/2011 | 18,387,307 | 33,293,241 | 47,074,989 | 51,572,475 | 4,361,525 | 154,710,764 |
| 7/28/2011 | 18,436,904 | 33,330,915 | 47,193,016 | 51,739,774 | 4,524,640 | 155,246,476 |
| 8/11/2011 | 18,482,582 | 33,357,395 | 47,318,765 | 51,916,025 | 4,697,317 | 155,793,311 |
| 8/25/2011 | 18,523,927 | 33,378,136 | 47,443,677 | 52,096,542 | 4,873,010 | 156,336,519 |
| 9/7/2011 | 18,552,986 | 33,413,417 | 47,556,188 | 52,265,341 | 5,036,623 | 156,845,782 |
| 9/23/2011 | 18,577,187 | 33,437,902 | 47,698,746 | 52,466,281 | 5,238,251 | 157,439,594 |
| 10/5/2011 10/7/2011 | 18,603,833 | 33,466,140 | 47,803,470 47,821,996 | 52,612,112 52,637,761 | 5,386,333 | 157,893,115 |
| 10/7/2011 | 18,608,445 18,625,588 | 33,470,877 33,495,216 | 47,821,996 | 52,789,225 | 5,412,350 5,565,931 | 157,972,656 158,429,258 |
| 11/4/2011 | 18,625,679 | 33,531,184 | 48,074,628 | 52,985,390 | 5,764,380 | 159,002,488 |
| 11/18/2011 | 18,627,549 | 33,560,594 | 48,201,628 | 53,158,640 | 5,938,670 | 159,508,308 |
| 12/1/2011 | 18,629,825 | 33,598,934 | 48,320,048 | 53,355,570 | 6,100,310 | 160,025,914 |
| 12/16/2011 | 18,629,949 | 33,694,694 | 48,451,868 | 53,577,620 | 6,282,440 | 160,657,798 |
| 12/28/2011 | 18,629,987 | 33,779,384 | 48,561,758 | 53,756,850 | 6,369,780 | 161,118,986 |
| 1/13/2012 | 18,645,754 | 33,859,637 | 48,708,053 48,721,294 | 53,992,589 | 6,573,941 | 161,801,201 |
| 1/16/2012 1/27/2012 | 18,716,529 18,757,241 | 33,865,708 33,938,060 | 48,721,294 48,817,779 | 54,013,533 54,170,142 | 6,592,457 6,731,820 | 161,930,748 162,436,269 |
| 2/10/2012 | 18,815,117 | 34,035,651 | 48,942,826 | 54,373,450 | 6,910,967 | 163,099,238 |
| 2/24/2012 | 18,862,640 | 34,104,647 | 49,069,225 | 54,579,272 | 7,090,969 | 163,727,980 |
| 3/9/2012 | 18,902,508 | 34,170,267 | 49,197,023 | 54,783,061 | 7,269,776 | 164,343,862 |
| 3/23/2012 | 18,937,777 | 34,222,618 | 49,324,691 | 54,989,061 | 7,449,391 | 164,944,765 |
| 4/6/2012 | 18,985,172 | 34,316,006 | 49,452,912 | 55,194,431 | 7,629,191 | 165,598,939 |
| 4/20/2012 | 19,034,085 | 34,411,741 | 49,579,662 | 55,399,648 | 7,806,565 | 166,252,928 |
| 5/2/2012 | 19,072,065 19,126,410 | 34,481,477 | 49,688,956 49,817,176 | 55,576,321 55,781,962 | 7,959,176 8,137,991 | 166,799,222 |
| 5/16/2012 5/22/2012 | 19,126,410 | 34,578,497 34,617,182 | 49,817,176 | 55,871,142 | 8,215,560 | 167,463,263 167,746,687 |
| 6/1/2012 | 19,182,310 | 34,668,364 | 49,964,636 | 56,017,651 | 8,342,793 | 168,196,981 |
| 6/14/2012 | 19,220,759 | 34,715,694 | 50,084,238 | 56,206,400 | 8,508,700 | 168,757,018 |
| 6/26/2012 | 19,250,934 | 34,755,010 | 50,196,416 | 56,384,007 | 8,664,407 | 169,272,001 |
| 7/13/2012 | 19,282,456 | 34,789,492 | 50,351,741 | 56,627,498 | 8,878,597 | 169,951,011 |



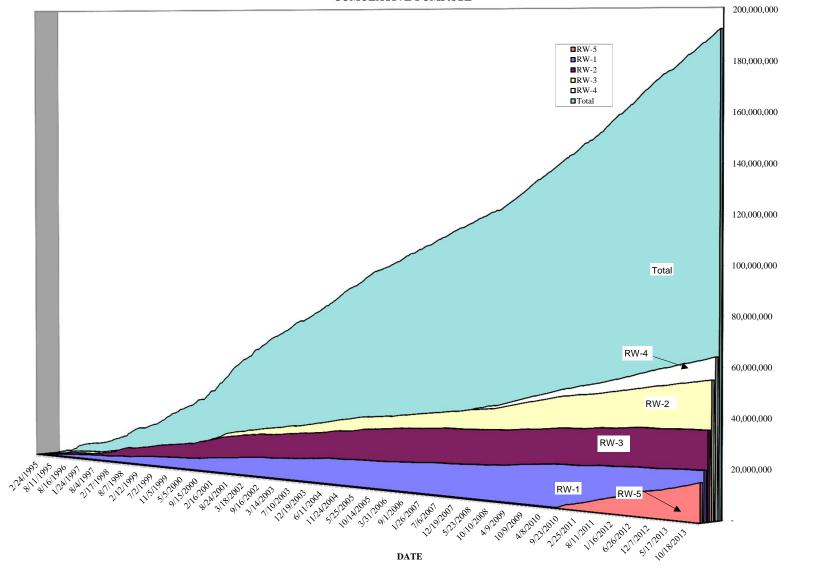
| | Cumulative Pumpage (gallons) | | | | | |
|------------|------------------------------|------------|------------|------------|------------|-------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 7/27/2012 | 19,300,279 | 34,815,104 | 50,481,138 | 56,830,580 | 9,056,180 | 170,504,508 |
| 8/10/2012 | 19,309,368 | 34,840,760 | 50,610,359 | 57,033,320 | 9,233,830 | 171,048,864 |
| 8/24/2012 | 19,315,213 | 34,851,574 | 50,736,895 | 57,233,136 | 9,408,656 | 171,566,701 |
| 9/6/2012 | 19,318,377 | 34,861,041 | 50,856,179 | 57,234,830 | 9,571,204 | 171,862,858 |
| 9/21/2012 | 19,335,883 | 34,872,814 | 50,991,985 | 57,455,799 | 9,757,477 | 172,435,185 |
| 10/5/2012 | 19,352,210 | 34,883,464 | 51,121,784 | 57,668,757 | 9,934,425 | 172,981,867 |
| 10/19/2012 | 19,370,447 | 34,892,551 | 51,249,042 | 57,878,757 | 10,109,194 | 173,521,218 |
| 11/2/2012 | 19,386,758 | 34,899,644 | 51,376,083 | 58,088,081 | 10,282,271 | 174,054,064 |
| 11/6/2012 | 19,391,068 | 34,899,671 | 51,411,992 | 58,149,154 | 10,332,065 | 174,205,177 |
| 11/16/2012 | 19,400,364 | 34,899,674 | 51,501,533 | 58,297,367 | 10,450,677 | 174,570,842 |
| 11/30/2012 | 19,409,314 | 34,899,674 | 51,629,413 | 58,509,626 | 10,609,784 | 175,079,038 |
| 12/7/2012 | 19,411,904 | 34,899,674 | 51,693,373 | 58,616,035 | 10,685,793 | 175,328,006 |
| 12/11/2012 | 19,413,930 | 34,899,805 | 51,729,227 | 58,675,438 | 10,729,481 | 175,469,108 |
| 12/17/2012 | 19,417,115 | 34,914,357 | 51,784,590 | 58,767,251 | 10,796,312 | 175,700,852 |
| 12/28/2012 | 19,422,179 | 34,938,064 | 51,884,718 | 58,916,250 | 10,931,950 | 176,114,388 |
| 1/11/2013 | 19,429,323 | 34,967,288 | 52,013,327 | 59,107,052 | 11,104,052 | 176,642,269 |
| 1/24/2013 | 19,478,399 | 35,024,332 | 52,132,195 | 59,282,511 | 11,247,851 | 177,186,515 |
| 2/8/2013 | 19,535,734 | 35,096,268 | 52,272,637 | 59,488,915 | 11,273,959 | 177,688,740 |
| 2/25/2013 | 19,596,413 | 35,160,047 | 52,432,869 | 59,721,134 | 11,294,807 | 178,226,497 |
| 3/8/2013 | 19,634,478 | 35,189,228 | 52,534,826 | 59,868,397 | 11,442,232 | 178,690,388 |
| 3/22/2013 | 19,681,911 | 35,228,166 | 52,663,610 | 60,055,339 | 11,626,130 | 179,276,383 |
| 4/5/2013 | 19,727,669 | 35,265,694 | 52,792,148 | 60,241,450 | 11,811,400 | 179,859,588 |
| 4/19/2013 | 19,771,092 | 35,301,176 | 52,921,620 | 60,429,844 | 11,997,517 | 180,442,476 |
| 5/3/2013 | 19,823,292 | 35,344,645 | 53,049,314 | 60,615,719 | 12,179,555 | 181,033,752 |
| 5/17/2013 | 19,876,397 | 35,385,222 | 53,177,532 | 60,802,477 | 12,363,253 | 181,626,108 |
| 5/20/2013 | 19,887,596 | 35,395,416 | 53,203,514 | 60,840,462 | 12,400,905 | 181,749,120 |
| 5/30/2013 | 19,924,579 | 35,430,856 | 53,294,257 | 60,972,623 | 12,532,113 | 182,175,655 |
| 6/13/2013 | 19,954,209 | 35,459,564 | 53,367,498 | 61,079,480 | 12,636,980 | 182,518,958 |
| 6/28/2013 | 19,984,165 | 35,491,016 | 53,439,824 | 61,189,501 | 12,747,249 | 182,872,982 |
| 7/12/2013 | 20,029,164 | 35,538,329 | 53,560,220 | 61,372,738 | 12,931,693 | 183,453,371 |
| 7/26/2013 | 20,067,500 | 35,577,142 | 53,682,207 | 61,554,872 | 13,113,782 | 184,016,730 |
| 8/9/2013 | 20,100,935 | 35,609,889 | 53,805,409 | 61,738,677 | 13,292,277 | 184,568,414 |
| 8/23/2013 | 20,130,301 | 35,638,298 | 53,928,901 | 61,920,983 | 13,475,291 | 185,115,001 |
| 9/6/2013 | 20,153,775 | 35,660,903 | 54,052,237 | 62,102,418 | 13,656,818 | 185,647,378 |
| 9/19/2013 | 20,169,780 | 35,677,552 | 54,168,145 | 62,271,795 | 13,829,216 | 186,137,715 |
| 9/27/2013 | 20,177,315 | 35,686,555 | 54,237,580 | 62,374,486 | 13,934,019 | 186,431,182 |
| 10/1/2013 | 20,180,640 | 35,690,996 | 54,274,274 | 62,428,853 | 13,988,747 | 186,584,737 |
| 10/18/2013 | 20,198,726 | 35,712,831 | 54,422,532 | 62,648,015 | 14,209,497 | 187,212,828 |
| 11/1/2013 | 20,209,877 | 35,728,996 | 54,545,883 | 62,830,711 | 14,387,026 | 187,723,720 |
| 11/13/2013 | 20,219,607 | 35,743,158 | 54,651,633 | 62,987,871 | 14,542,658 | 188,166,154 |
| 11/27/2013 | 20,229,129 | 35,758,564 | 54,771,388 | 63,169,850 | 14,719,860 | 188,670,018 |
| 12/13/2013 | 20,232,306 | 35,773,540 | 54,903,022 | 63,378,171 | 14,918,033 | 189,226,299 |
| 12/27/2013 | 20,254,947 | 35,798,155 | 55,018,923 | 63,559,842 | 15,094,915 | 189,748,009 |
| 1/13/2014 | 20,310,459 | 35,858,444 | 55,058,528 | 63,785,620 | 15,311,390 | 190,345,668 |
| 1/27/2014 | 20,359,066 | 35,908,347 | 55,163,059 | 63,963,231 | 15,482,350 | 190,897,280 |
| 2/7/2014 | 20,393,790 | 35,943,762 | 55,256,155 | 64,106,449 | 15,618,274 | 191,339,657 |
| 2/19/2014 | 20,428,577 | 35,979,526 | 55,358,809 | 64,263,402 | 15,766,688 | 191,818,229 |

Notes:

- Data prior to 4/12/96 was collected by EMCON.
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement.
- Erroneous flow meter reading from RW-3 on 10/1/96.
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively.
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3.
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
- Recovery well RW-4 installed late February 1999.
- Recovery well RW-5 was initiated on July 20, 2010.
 Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000.
- NEEP Systems air stripper installed on August 29 through August 31, 2000.



CUMULATIVE PUMPAGE





GALLO

ATTACHMENT C

Field Notes



FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana Site Inspection Date: 2-9 - 14 Mier ____ IWM Personnel: Arrival Time: Departure Time: Alarm Response Visit: YES BIWEEKLY DATA RW-1 1766241. RW-2 20854418. C 38755427, C 6410644 RW-5 15618274.0 Totalizer Readings: RW-1 cycling RW-2 cycling RW-3 6.00 RW-4 9.75 RW-5 8.00 Flow Rate GPM: Pump Running Amps RW-1 3,3 RW-2 3,1 RW-3 3,3 RW-4 4,0 RW-5 3,2 15 Inches of Water Air Stripper Pressure: Effluent Clarity: 56 Degrees F Building Temperature: (YES) NO (if no please explain below) System Operation Upon Arrival: RW-2 RW-3 RW-4 RW-5 Water Leaks: RW-1 Please circle appropriate controller(s) below: Repaired Manholes YES Repaired Lines YES Stripper YES Repaired If yes, explain: MONTHLY DATA V RW-1 V RW-2 V RW-3 V RW-4 V Filter Cartridges Replaced: 405 Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: yes Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana 02-19-14 Site Inspection Date: IWM Personnel: Mier 1:00 Arrival Time: 2:55 Departure Time: (OM Alarm Response Visit: YES Totalizer Readings: RW-1 1801028. RW-2 20890182.0 388 580 81.0 RW-4 64263402.0 RW-5 15766688.0 Flow Rate GPM: RW-1 Cycling RW-2 cycling RW-3 6.25 RW-4 9.75 RW-5 8,25 Pump Running Amps RW-1 3.2 RW-2 3.1 RW-3 3.3 RW-4 4,1 RW-5 3.1 15 Inches of Water Air Stripper Pressure: Effluent Clarity: Clear Degrees F Building Temperature: NO (if no please explain below) System Operation Upon Arrival: RW-1 RW-4 RW-5 Water Leaks: RW-2 RW-3 Please circle appropriate controller(s) below: Manholes YES Repaired Lines YES Repaired Stripper YES Repaired If yes, explain: MONTHLY DATA RW-1 RW-2 RW-3 RW-4 Filter Cartridges Replaced: Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments:

ATTACHMENT D

System Sample Laboratory Analytical Report





Pace Analytical Services, Inc.
Not NELAP Accredited
1233 Dublin Road
Columbus, OH 43215
(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

February 25, 2014

Mr. Chris Newell IWM Consulting 7428 Rockville Road Indianapolis, IN 46214

RE: Project: Amphenol

Pace Project No.: 5093555

Dear Mr. Newell:

Enclosed are the analytical results for sample(s) received by the laboratory on February 19, 2014. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kenneth Hunt

kenneth.hunt@pacelabs.com

Project Manager

Enclosures





Pace Analytical Services, Inc.
Not NELAP Accredited
1233 Dublin Road
Columbus, OH 43215

(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

CERTIFICATIONS

Project: Amphenol Pace Project No.: 5093555

Indiana Certification IDs

7726 Moller Road, Indianapolis, IN 46268 Illinois Certification #: 200074 Indiana Certification #: C-49-06 Kansas Certification #: E-10247 Kentucky UST Certification #: 0042

Louisiana/NELAP Certification #: 04076 Ohio VAP Certification #: CL-0065 Pennsylvania Certification #: 68-04991 West Virginia Certification #: 330

REPORT OF LABORATORY ANALYSIS



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE SUMMARY

Project: Amphenol Pace Project No.: 5093555

| Lab ID | Sample ID | Matrix | Date Collected | Date Received |
|------------|-----------|--------|----------------|----------------|
| 5093555001 | RW-1 | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555002 | RW-2 | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555003 | RW-3 | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555004 | RW-4 | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555005 | EFFLUENT | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555006 | RW-5 | Water | 02/19/14 08:00 | 02/19/14 15:59 |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE ANALYTE COUNT

Project: Amphenol Pace Project No.: 5093555

| Lab ID | Sample ID | Method | Analysts | Analytes Reported |
|------------|-----------|----------|----------|----------------------|
| 5093555001 | RW-1 | EPA 8260 | DAE | 72 |
| 5093555002 | RW-2 | EPA 8260 | DAE | 72 |
| 5093555003 | RW-3 | EPA 8260 | DAE | 72 |
| 5093555004 | RW-4 | EPA 8260 | DAE | 72 |
| 5093555005 | EFFLUENT | EPA 8260 | DAE | 72 |
| 5093555006 | RW-5 | EPA 8260 | DAE | 72 |

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-1 | Lab ID: 5093555001 | Collected: 02/19/1 | 4 08:00 | Received: | 02/19/14 15:59 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|-----------|--------------------------------|---------------|-----|
| Parameters | Results Unit | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 05:2 | 8 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 05:2 | 8 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 05:2 | 8 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 05:2 | 8 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 135-98-8 | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 05:2 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 1,3-Dichlorobenzene | • | 5.0 | 1 | | 02/22/14 05:2 | | |
| • | ND ug/L | 5.0 | 1 | | | | |
| 1,4-Dichlorobenzene | ND ug/L | 100 | 1 | | 02/22/14 05:2 02/22/14 05:2 | | |
| trans-1,4-Dichloro-2-butene | ND ug/L | | 1 | | | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | | | 02/22/14 05:2 | | |
| 1,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| cis-1,2-Dichloroethene | 6.5 ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 05:2 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 05:2 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 05:2 | 8 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 05:2 | 8 99-87-6 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

| Sample: RW-1 | Lab ID: 5093555001 | Collected: 02/19/1 | 4 08:00 | Received: 02 | 2/19/14 15:59 N | /latrix: Water | |
|-----------------------------|---------------------------|--------------------|---------|--------------|-----------------|----------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 82 | 260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 02/22/14 05:28 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 02/22/14 05:28 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 79-34-5 | |
| Tetrachloroethene | 26.9 ug/L | 5.0 | 1 | | 02/22/14 05:28 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 120-82-1 | |
| 1,1,1-Trichloroethane | 18.0 ug/L | 5.0 | 1 | | 02/22/14 05:28 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 79-00-5 | |
| Trichloroethene | 38.1 ug/L | 5.0 | 1 | | 02/22/14 05:28 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 02/22/14 05:28 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 02/22/14 05:28 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 02/22/14 05:28 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 100 %. | 79-116 | 1 | | 02/22/14 05:28 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 93 %. | 80-114 | 1 | | 02/22/14 05:28 | 460-00-4 | |
| Toluene-d8 (S) | 99 %. | 81-110 | 1 | | 02/22/14 05:28 | 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-2 | Lab ID: 5093555002 | Collected: 02/19/1 | 4 08:00 | Received: | 02/19/14 15:59 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Unit | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | x 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 06:0 | 2 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 06:0 | 2 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 06:0 | 2 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 06:0 | 2 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 135-98-8 | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 06:0 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| Dibromomethane | • | 5.0 | 1 | | 02/22/14 06:0 | | |
| | ND ug/L | | 1 | | | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | | | 02/22/14 06:03 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:03 | | |
| trans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 02/22/14 06:03 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 1,1-Dichloroethane | 12.9 ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 06:0 | 2 97-63-2 | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 06:0 | 2 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 06:0 | 2 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

| Sample: RW-2 | Lab ID: 5093555002 | Collected: 02/19/1 | 4 08:00 | Received: 02 | 2/19/14 15:59 N | /latrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------|-----------------|----------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 02/22/14 06:02 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 02/22/14 06:02 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 79-34-5 | |
| Tetrachloroethene | 195 ug/L | 5.0 | 1 | | 02/22/14 06:02 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 120-82-1 | |
| 1,1,1-Trichloroethane | 89.0 ug/L | 5.0 | 1 | | 02/22/14 06:02 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 79-00-5 | |
| Trichloroethene | 165 ug/L | 5.0 | 1 | | 02/22/14 06:02 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 02/22/14 06:02 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 02/22/14 06:02 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 02/22/14 06:02 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 105 %. | 79-116 | 1 | | 02/22/14 06:02 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 93 %. | 80-114 | 1 | | 02/22/14 06:02 | | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | | 02/22/14 06:02 | 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol
Pace Project No: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-3 | Lab ID: 509355500 | 3 Collected: 02/19/1 | 4 08:00 | Received: 02/19/14 15:5 | 9 Matrix: Water |
|----------------------------|-----------------------|----------------------|---------|-------------------------|-----------------|
| • Parameters | Results Uni | ts Report Limit | DF | Prepared Analyz | |
| 3260 MSV | Analytical Method: EP | 4 8260 | | | |
| Acetone | ND ug/L | 100 | 1 | 02/22/14 (| 6:35 67-64-1 |
| Acrolein | ND ug/L | 50.0 | 1 | 02/22/14 0 | 6:35 107-02-8 |
| Acrylonitrile | ND ug/L | 100 | 1 | 02/22/14 0 | 6:35 107-13-1 |
| Benzene | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 71-43-2 |
| Bromobenzene | ND ug/L | 5.0 | 1 | 02/22/14 (| 6:35 108-86-1 |
| Bromochloromethane | ND ug/L | 5.0 | 1 | 02/22/14 (| 6:35 74-97-5 |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | 02/22/14 (| 6:35 75-27-4 |
| Bromoform | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 75-25-2 |
| Bromomethane | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 74-83-9 |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | 02/22/14 0 | 6:35 78-93-3 |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 104-51-8 |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 6:35 135-98-8 |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 6:35 98-06-6 |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 6:35 75-15-0 |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 6:35 56-23-5 |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 6:35 108-90-7 |
| Chloroethane | ND ug/L | 5.0 | 1 | | 6:35 75-00-3 |
| Chloroform | ND ug/L | 5.0 | 1 | | 6:35 67-66-3 |
| Chloromethane | ND ug/L | 5.0 | 1 | | 6:35 74-87-3 |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 6:35 95-49-8 |
| I-Chlorotoluene | ND ug/L | 5.0 | 1 | | 6:35 106-43-4 |
| | • | 5.0 | 1 | | 6:35 124-48-1 |
| Dibromochloromethane | ND ug/L | | | | |
| I,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 6:35 106-93-4 |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 6:35 74-95-3 |
| I,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 6:35 95-50-1 |
| I,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 6:35 541-73-1 |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 6:35 106-46-7 |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 6:35 110-57-6 |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 6:35 75-71-8 |
| ,1-Dichloroethane | 6.5 ug/L | 5.0 | 1 | | 6:35 75-34-3 |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 6:35 107-06-2 |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 6:35 75-35-4 |
| sis-1,2-Dichloroethene | 21.8 ug/L | 5.0 | 1 | | 6:35 156-59-2 |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 6:35 156-60-5 |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 78-87-5 |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 142-28-9 |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 594-20-7 |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 563-58-6 |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 10061-01-5 |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 10061-02-6 |
| Ethylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 100-41-4 |
| Ethyl methacrylate | ND ug/L | 100 | 1 | 02/22/14 0 | 6:35 97-63-2 |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | 02/22/14 0 | 6:35 87-68-3 |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 6:35 591-78-6 |
| odomethane | ND ug/L | 10.0 | 1 | | 6:35 74-88-4 |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 6:35 98-82-8 |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 6:35 99-87-6 |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

| Sample: RW-3 | Lab ID: 5093555003 | Collected: 02/19/1 | 4 08:00 | Received: 02 | 2/19/14 15:59 I | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|--------------|-----------------|---------------|------|
| Parameters | Results Unit | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 02/22/14 06:35 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 02/22/14 06:35 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 79-34-5 | |
| Tetrachloroethene | 144 ug/L | 5.0 | 1 | | 02/22/14 06:35 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 120-82-1 | |
| 1,1,1-Trichloroethane | 62.6 ug/L | 5.0 | 1 | | 02/22/14 06:35 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 79-00-5 | |
| Trichloroethene | 58.1 ug/L | 5.0 | 1 | | 02/22/14 06:35 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 02/22/14 06:35 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 02/22/14 06:35 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 02/22/14 06:35 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 101 %. | 79-116 | 1 | | 02/22/14 06:35 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 94 %. | 80-114 | 1 | | 02/22/14 06:35 | 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | | 02/22/14 06:35 | 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-4 | Lab ID: 5093555004 | Collected: 02/19/1 | 4 08:00 | Received: | 02/19/14 15:59 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------------------------|---------------|-----|
| Parameters | Results Unit | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 07:09 | 9 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 07:09 | 9 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 07:09 | 9 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 07:09 | 9 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 135-98-8 | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 07:09 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 02/22/14 07:09 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1.1-Dichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| , | • | | 1 | | | | |
| 1,2-Dichloroethane | ND ug/L ND ug/L | 5.0 5.0 | 1 | | 02/22/14 07:09 02/22/14 07:09 | | |
| 1,1-Dichloroethene | • | | | | 02/22/14 07:09 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 07:09 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 07:09 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 07:09 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 99-87-6 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

| Sample: RW-4 | Lab ID: 5093555004 | Collected: 02/19/1 | 4 08:00 | Received: 02 | 2/19/14 15:59 N | /latrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------|-----------------|----------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 02/22/14 07:09 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 02/22/14 07:09 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 79-34-5 | |
| Tetrachloroethene | 10.3 ug/L | 5.0 | 1 | | 02/22/14 07:09 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 02/22/14 07:09 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 02/22/14 07:09 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 02/22/14 07:09 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 97 %. | 79-116 | 1 | | 02/22/14 07:09 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 93 %. | 80-114 | 1 | | 02/22/14 07:09 | 460-00-4 | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | | 02/22/14 07:09 | 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: EFFLUENT | Lab ID: 5093555005 | Collected: 02/19/1 | 4 08:00 | Received: | 02/19/14 15:59 | Matrix: Water | |
|---|------------------------|--------------------|---------|-----------|--------------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 07:4 | 3 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 07:4 | 3 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 07:4 | 3 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 07:4 | 3 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 07:4 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| I-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| | • | 5.0 | 1 | | 02/22/14 07:4 | | |
| 1,3-Dichlorobenzene 1,4-Dichlorobenzene | ND ug/L ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| | • | 100 | 1 | | 02/22/14 07:4 | | |
| rans-1,4-Dichloro-2-butene Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| | ND ug/L | | 1 | | | | |
| ,1-Dichloroethane | ND ug/L | 5.0 | | | 02/22/14 07:4 | | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 02/22/14 07:4 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 3 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 3 10061-02-6 | |
| thylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 07:4 | | |
| lexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 07:4 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 07:4 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

| Sample: EFFLUENT | Lab ID: 5093555005 | Collected: 02/19/1 | 4 08:00 | Received: 02/19/14 15:59 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|--------------------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 02/22/14 07:4 | 3 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 02/22/14 07:4 | 3 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:4 | 3 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 02/22/14 07:4 | 3 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 02/22/14 07:4 | 3 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 02/22/14 07:4 | 3 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 98 %. | 79-116 | 1 | 02/22/14 07:4 | 3 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 94 %. | 80-114 | 1 | 02/22/14 07:4 | 3 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | 02/22/14 07:4 | 3 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-5 | Lab ID: 5093555006 | Collected: 02/19/1 | 4 08:00 | Received: | 02/19/14 15:59 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|-----------|--------------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 08:1 | 7 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 08:1 | 7 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 08:1 | 7 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 08:1 | 7 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 08:1 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| trans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 02/22/14 08:1 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1.1-Dichloroethane | • | 5.0 | 1 | | 02/22/14 08:1 | | |
| , | ND ug/L | | 1 | | | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | | | 02/22/14 08:1 02/22/14 08:1 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| cis-1,2-Dichloroethene | 202 ug/L | 5.0 | 1 | | | | |
| trans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 7 10061-01-5 | |
| trans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 7 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 08:1 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 08:1 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 08:1 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| p-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

| Sample: RW-5 | Lab ID: 5093555006 | Collected: 02/19/1 | 4 08:00 | Received: 02 | /19/14 15:59 N | Matrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------|-----------------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 02/22/14 08:17 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 02/22/14 08:17 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 79-34-5 | |
| Tetrachloroethene | 538 ug/L | 50.0 | 10 | | 02/22/14 08:51 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 120-82-1 | |
| 1,1,1-Trichloroethane | 47.5 ug/L | 5.0 | 1 | | 02/22/14 08:17 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 79-00-5 | |
| Trichloroethene | 290 ug/L | 50.0 | 10 | | 02/22/14 08:51 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:17 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 02/22/14 08:17 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 02/22/14 08:17 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 02/22/14 08:17 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 102 %. | 79-116 | 1 | | 02/22/14 08:17 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 93 %. | 80-114 | 1 | | 02/22/14 08:17 | 460-00-4 | |
| Toluene-d8 (S) | 95 %. | 81-110 | 1 | | 02/22/14 08:17 | 2037-26-5 | |



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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

QC Batch: MSV/61973 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV

Associated Lab Samples: 5093555001, 5093555002, 5093555003, 5093555004, 5093555005, 5093555006

METHOD BLANK: 1051628 Matrix: Water

Associated Lab Samples: 5093555001, 5093555002, 5093555003, 5093555004, 5093555005, 5093555006

| | 000001, 0000000002, 0 | Blank | Reporting | .0000, 000000000 | |
|-----------------------------|-----------------------|--------|-----------|------------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | _ |
| 1,1,1-Trichloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1,2-Trichloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1-Dichloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1-Dichloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1-Dichloropropene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2,3-Trichloropropane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2-Dichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2-Dichloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2-Dichloropropane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,3-Dichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,3-Dichloropropane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,4-Dichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 2,2-Dichloropropane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 2-Butanone (MEK) | ug/L | ND | 25.0 | 02/22/14 01:31 | |
| 2-Chlorotoluene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 2-Hexanone | ug/L | ND | 25.0 | 02/22/14 01:31 | |
| 4-Chlorotoluene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 25.0 | 02/22/14 01:31 | |
| Acetone | ug/L | ND | 100 | 02/22/14 01:31 | |
| Acrolein | ug/L | ND | 50.0 | 02/22/14 01:31 | |
| Acrylonitrile | ug/L | ND | 100 | 02/22/14 01:31 | |
| Benzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromochloromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromodichloromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromoform | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromomethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Carbon disulfide | ug/L | ND | 10.0 | 02/22/14 01:31 | |
| Carbon tetrachloride | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Chlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Chloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Chloroform | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Chloromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| cis-1,2-Dichloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| cis-1,3-Dichloropropene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Dibromochloromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |

(614)486-5421





QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

METHOD BLANK: 1051628 Matrix: Water

Associated Lab Samples: 5093555001, 5093555002, 5093555003, 5093555004, 5093555005, 5093555006

| | , , . | Blank | Reporting | , | |
|-----------------------------|-------|--------|-----------|----------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| Dibromomethane | ug/L | ND ND | 5.0 | 02/22/14 01:31 | |
| Dichlorodifluoromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Ethyl methacrylate | ug/L | ND | 100 | 02/22/14 01:31 | |
| Ethylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Iodomethane | ug/L | ND | 10.0 | 02/22/14 01:31 | |
| Isopropylbenzene (Cumene) | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Methyl-tert-butyl ether | ug/L | ND | 4.0 | 02/22/14 01:31 | |
| Methylene Chloride | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| n-Butylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| n-Propylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Naphthalene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| p-Isopropyltoluene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| sec-Butylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Styrene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| tert-Butylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Tetrachloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Toluene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| trans-1,2-Dichloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| trans-1,3-Dichloropropene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| trans-1,4-Dichloro-2-butene | ug/L | ND | 100 | 02/22/14 01:31 | |
| Trichloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Trichlorofluoromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Vinyl acetate | ug/L | ND | 50.0 | 02/22/14 01:31 | |
| Vinyl chloride | ug/L | ND | 2.0 | 02/22/14 01:31 | |
| Xylene (Total) | ug/L | ND | 10.0 | 02/22/14 01:31 | |
| 4-Bromofluorobenzene (S) | %. | 95 | 80-114 | 02/22/14 01:31 | |
| Dibromofluoromethane (S) | %. | 97 | 79-116 | 02/22/14 01:31 | |
| Toluene-d8 (S) | %. | 101 | 81-110 | 02/22/14 01:31 | |

| LABORATORY CONTROL SAMPLE: | 1051629 | | | | | |
|----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | 50 | 45.0 | 90 | 61-135 | |
| 1,1,1-Trichloroethane | ug/L | 50 | 57.4 | 115 | 71-129 | |
| 1,1,2,2-Tetrachloroethane | ug/L | 50 | 59.9 | 120 | 66-126 | |
| 1,1,2-Trichloroethane | ug/L | 50 | 56.3 | 113 | 77-130 | |
| 1,1-Dichloroethane | ug/L | 50 | 54.5 | 109 | 75-130 | |
| 1,1-Dichloroethene | ug/L | 50 | 47.0 | 94 | 68-127 | |
| 1,1-Dichloropropene | ug/L | 50 | 53.5 | 107 | 78-130 | |
| 1,2,3-Trichlorobenzene | ug/L | 50 | 59.4 | 119 | 70-130 | |
| 1,2,3-Trichloropropane | ug/L | 50 | 61.6 | 123 | 58-142 | |
| 1,2,4-Trichlorobenzene | ug/L | 50 | 53.5 | 107 | 68-131 | |
| 1,2,4-Trimethylbenzene | ug/L | 50 | 54.5 | 109 | 69-127 | |
| 1,2-Dibromoethane (EDB) | ug/L | 50 | 62.8 | 126 | 76-125 | |





QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| LABORATORY CONTROL SAMPLE | : 1051629 | | | | | |
|----------------------------|-----------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| ,2-Dichlorobenzene | ug/L | 50 | 51.4 | 103 | 75-123 | |
| ,2-Dichloroethane | ug/L | 50 | 56.4 | 113 | 75-128 | |
| ,2-Dichloropropane | ug/L | 50 | 56.0 | 112 | 74-121 | |
| ,3,5-Trimethylbenzene | ug/L | 50 | 55.2 | 110 | 70-126 | |
| ,3-Dichlorobenzene | ug/L | 50 | 50.0 | 100 | 74-122 | |
| ,3-Dichloropropane | ug/L | 50 | 54.4 | 109 | 74-123 | |
| ,4-Dichlorobenzene | ug/L | 50 | 49.6 | 99 | 76-120 | |
| ,2-Dichloropropane | ug/L | 50 | 31.7 | 63 | 50-137 | |
| -Butanone (MEK) | ug/L | 250 | 305 | 122 | 58-139 | |
| -Chlorotoluene | ug/L | 50 | 54.3 | 109 | 74-122 | |
| -Hexanone | ug/L | 250 | 283 | 113 | 54-140 | |
| -Chlorotoluene | ug/L | 50 | 54.3 | 109 | 77-123 | |
| -Methyl-2-pentanone (MIBK) | ug/L | 250 | 341 | 136 | 58-138 | |
| acetone | ug/L | 250 | 303 | 121 | 49-150 | |
| crolein | ug/L | 1000 | 859 | 86 | 41-200 | |
| crylonitrile | ug/L | 1000 | 906 | 91 | 63-137 | |
| Benzene | ug/L | 50 | 50.5 | 101 | 74-122 | |
| Bromobenzene | ug/L | 50 | 53.3 | 107 | 72-127 | |
| romochloromethane | ug/L | 50 | 52.5 | 105 | 63-132 | |
| romodichloromethane | ug/L | 50 | 48.1 | 96 | 62-136 | |
| romoform | ug/L | 50 | 45.7 | 91 | 44-134 | |
| romomethane | ug/L | 50 | 69.3 | 139 | 22-181 | |
| arbon disulfide | ug/L | 100 | 99.9 | 100 | 59-132 | |
| arbon tetrachloride | ug/L | 50 | 44.8 | 90 | 56-137 | |
| Chlorobenzene | ug/L | 50 | 50.2 | 100 | 78-123 | |
| Chloroethane | ug/L | 50 | 39.6 | 79 | 60-144 | |
| Chloroform | ug/L | 50 | 55.3 | 111 | 78-126 | |
| Chloromethane | ug/L | 50 | 44.8 | 90 | 42-134 | |
| is-1,2-Dichloroethene | ug/L | 50 | 54.0 | 108 | 75-122 | |
| is-1,3-Dichloropropene | ug/L | 50 | 42.4 | 85 | 64-126 | |
| Dibromochloromethane | ug/L | 50 | 43.6 | 87 | 58-128 | |
| Dibromomethane | ug/L | 50 | 53.8 | 108 | 73-125 | |
| Dichlorodifluoromethane | ug/L | 50 | 61.0 | 122 | 35-181 | |
| thyl methacrylate | ug/L | 200 | 219 | 110 | 69-133 | |
| thylbenzene | ug/L | 50 | 53.3 | 107 | 66-133 | |
| lexachloro-1,3-butadiene | ug/L | 50 | 47.7 | 95 | 59-145 | |
| odomethane | ug/L | 100 | 95.4 | 95 | 21-170 | |
| sopropylbenzene (Cumene) | ug/L | 50 | 56.5 | 113 | 69-124 | |
| lethyl-tert-butyl ether | ug/L | 100 | 99.8 | 100 | 69-122 | |
| lethylene Chloride | ug/L | 50 | 49.4 | 99 | 68-132 | |
| -Butylbenzene | ug/L | 50 | 55.5 | 111 | 70-126 | |
| -Propylbenzene | ug/L | 50 | 54.9 | 110 | 71-122 | |
| laphthalene | ug/L | 50 | 51.7 | 103 | 68-127 | |
| -Isopropyltoluene | ug/L | 50 | 56.5 | 113 | 72-132 | |
| ec-Butylbenzene | ug/L | 50 | 55.1 | 110 | 70-128 | |
| Styrene | ug/L | 50 | 55.9 | 112 | 74-126 | |
| ert-Butylbenzene | ug/L | 50 | 49.9 | 100 | 51-118 | |
| etrachloroethene | ug/L | 50 | 49.6 | 99 | 69-130 | |





QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| LABORATORY CONTROL SAMPLE | : 1051629 | | | | | |
|-----------------------------|-----------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| Toluene | ug/L | 50 | 53.3 | 107 | 72-122 | |
| trans-1,2-Dichloroethene | ug/L | 50 | 47.8 | 96 | 72-124 | |
| trans-1,3-Dichloropropene | ug/L | 50 | 39.8 | 80 | 64-121 | |
| trans-1,4-Dichloro-2-butene | ug/L | 200 | 242 | 121 | 56-133 | |
| Trichloroethene | ug/L | 50 | 54.9 | 110 | 76-126 | |
| Trichlorofluoromethane | ug/L | 50 | 49.0 | 98 | 76-149 | |
| Vinyl acetate | ug/L | 200 | 197 | 99 | 45-151 | |
| Vinyl chloride | ug/L | 50 | 46.0 | 92 | 59-126 | |
| Xylene (Total) | ug/L | 150 | 163 | 109 | 70-124 | |
| 4-Bromofluorobenzene (S) | %. | | | 106 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | 100 | 79-116 | |
| Toluene-d8 (S) | %. | | | 101 | 81-110 | |

| MATRIX SPIKE SAMPLE: | 1051630 | | | | | | |
|-----------------------------|---------|------------|-------|--------|-------|--------|------------|
| | | 5093639002 | Spike | MS | MS | % Rec | |
| Parameter | Units | Result | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 50 | 44.1 | 88 | 50-132 | |
| 1,1,1-Trichloroethane | ug/L | ND | 50 | 59.5 | 119 | 60-138 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 50 | 59.5 | 119 | 55-128 | |
| 1,1,2-Trichloroethane | ug/L | ND | 50 | 59.5 | 119 | 61-139 | |
| 1,1-Dichloroethane | ug/L | ND | 50 | 59.0 | 118 | 57-147 | |
| 1,1-Dichloroethene | ug/L | ND | 50 | 46.4 | 93 | 55-145 | |
| 1,1-Dichloropropene | ug/L | ND | 50 | 51.0 | 102 | 55-147 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 50 | 55.1 | 110 | 31-141 | |
| 1,2,3-Trichloropropane | ug/L | ND | 50 | 60.2 | 120 | 58-133 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 50 | 48.9 | 98 | 25-143 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 50 | 49.1 | 98 | 18-149 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 50 | 64.2 | 128 | 63-129 | |
| 1,2-Dichlorobenzene | ug/L | ND | 50 | 49.7 | 99 | 38-136 | |
| 1,2-Dichloroethane | ug/L | ND | 50 | 61.8 | 124 | 62-138 | |
| 1,2-Dichloropropane | ug/L | ND | 50 | 58.4 | 117 | 59-130 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 50 | 48.6 | 97 | 20-147 | |
| 1,3-Dichlorobenzene | ug/L | ND | 50 | 46.9 | 94 | 28-141 | |
| 1,3-Dichloropropane | ug/L | ND | 50 | 58.0 | 116 | 62-127 | |
| 1,4-Dichlorobenzene | ug/L | ND | 50 | 46.5 | 93 | 30-139 | |
| 2,2-Dichloropropane | ug/L | ND | 50 | 27.0 | 54 | 37-139 | |
| 2-Butanone (MEK) | ug/L | ND | 250 | 327 | 131 | 37-156 | |
| 2-Chlorotoluene | ug/L | ND | 50 | 49.3 | 99 | 27-142 | |
| 2-Hexanone | ug/L | ND | 250 | 297 | 119 | 44-143 | |
| 4-Chlorotoluene | ug/L | ND | 50 | 48.0 | 96 | 27-144 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 250 | 359 | 144 | 46-144 | |
| Acetone | ug/L | ND | 250 | 336 | 134 | 39-156 | |
| Acrolein | ug/L | ND | 1000 | 896 | 90 | 33-200 | |
| Acrylonitrile | ug/L | ND | 1000 | 1230 | 123 | 48-149 | |
| Benzene | ug/L | ND | 50 | 54.5 | 109 | 62-129 | |
| Bromobenzene | ug/L | ND | 50 | 51.7 | 103 | 39-140 | |
| Bromochloromethane | ug/L | ND | 50 | 61.9 | 124 | 49-142 | |

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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| MATRIX SPIKE SAMPLE: | 1051630 | | | | | | | |
|-----------------------------|----------|------------|-------|--------|-------|--------|------------|--|
| | | 5093639002 | Spike | MS | MS | % Rec | | |
| Parameter | Units | Result | Conc. | Result | % Rec | Limits | Qualifiers | |
| Bromodichloromethane | ug/L | ND | 50 | 51.0 | 102 | 50-142 | | |
| Bromoform | ug/L | ND | 50 | 45.1 | 90 | 36-125 | | |
| Bromomethane | ug/L | ND | 50 | 68.5 | 137 | 13-179 | | |
| Carbon disulfide | ug/L | ND | 100 | 98.2 | 98 | 45-142 | | |
| Carbon tetrachloride | ug/L | ND | 50 | 44.3 | 89 | 46-142 | | |
| Chlorobenzene | ug/L | ND | 50 | 49.3 | 99 | 49-136 | | |
| Chloroethane | ug/L | ND | 50 | 43.8 | 88 | 47-160 | | |
| Chloroform | ug/L | ND | 50 | 60.9 | 122 | 54-150 | | |
| Chloromethane | ug/L | ND | 50 | 52.1 | 104 | 30-148 | | |
| cis-1,2-Dichloroethene | ug/L | ND | 50 | 60.0 | 113 | 60-135 | | |
| cis-1,3-Dichloropropene | ug/L | ND | 50 | 39.5 | 79 | 52-123 | | |
| Dibromochloromethane | ug/L | ND | 50 | 45.8 | 92 | 48-125 | | |
| Dibromomethane | ug/L | ND | 50 | 58.6 | 117 | 59-134 | | |
| Dichlorodifluoromethane | ug/L | ND | 50 | 57.9 | 116 | 24-197 | | |
| Ethyl methacrylate | ug/L | ND | 200 | 222 | 111 | 55-139 | | |
| Ethylbenzene | ug/L | ND | 50 | 48.6 | 97 | 28-153 | | |
| Hexachloro-1,3-butadiene | ug/L | ND | 50 | 39.2 | 78 | 10-176 | | |
| Iodomethane | ug/L | ND | 100 | 78.3 | 78 | 17-157 | | |
| Isopropylbenzene (Cumene) | ug/L | ND | 50 | 50.0 | 100 | 18-152 | | |
| Methyl-tert-butyl ether | ug/L | ND | 100 | 98.4 | 98 | 63-130 | | |
| Methylene Chloride | ug/L | ND | 50 | 53.6 | 107 | 45-156 | | |
| n-Butylbenzene | ug/L | ND | 50 | 47.3 | 95 | 10-161 | | |
| n-Propylbenzene | ug/L | ND | 50 | 47.7 | 95 | 16-150 | | |
| Naphthalene | ug/L | ND | 50 | 50.1 | 100 | 39-140 | | |
| p-Isopropyltoluene | ug/L | ND | 50 | 48.8 | 98 | 10-163 | | |
| sec-Butylbenzene | ug/L | ND | 50 | 47.6 | 95 | 10-160 | | |
| Styrene | ug/L | ND | 50 | 52.7 | 105 | 36-139 | | |
| tert-Butylbenzene | ug/L | ND | 50 | 42.9 | 86 | 12-134 | | |
| Tetrachloroethene | ug/L | ND | 50 | 45.6 | 91 | 33-151 | | |
| Toluene | ug/L | ND | 50 | 51.4 | 103 | 50-132 | | |
| trans-1,2-Dichloroethene | ug/L | ND | 50 | 49.5 | 99 | 40-153 | | |
| trans-1,3-Dichloropropene | ug/L | ND | 50 | 36.8 | 74 | 48-122 | | |
| trans-1,4-Dichloro-2-butene | ug/L | ND | 200 | 235 | 118 | 32-139 | | |
| Trichloroethene | ug/L | ND | 50 | 56.4 | 107 | 50-143 | | |
| Trichlorofluoromethane | ug/L | ND | 50 | 50.5 | 101 | 60-175 | | |
| Vinyl acetate | ug/L | ND | 200 | 109 | 54 | 17-142 | | |
| Vinyl chloride | ug/L | ND | 50 | 50.4 | 101 | 44-145 | | |
| Xylene (Total) | ug/L | ND | 150 | 149 | 99 | 29-145 | | |
| 4-Bromofluorobenzene (S) | %. | | | | 106 | 80-114 | | |
| Dibromofluoromethane (S) | %. | | | | 104 | 79-116 | | |
| Toluene-d8 (S) | %. | | | | 101 | 81-110 | | |



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QUALIFIERS

Project: Amphenol Pace Project No.: 5093555

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.



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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Amphenol Pace Project No.: 5093555

| Lab ID | Sample ID | QC Batch Method | QC Batch | Analytical Method | Analytical Batch |
|------------|-----------|-----------------|-----------|-------------------|---------------------|
| 5093555001 | RW-1 | EPA 8260 | MSV/61973 | | |
| 5093555002 | RW-2 | EPA 8260 | MSV/61973 | | |
| 5093555003 | RW-3 | EPA 8260 | MSV/61973 | | |
| 5093555004 | RW-4 | EPA 8260 | MSV/61973 | | |
| 5093555005 | EFFLUENT | EPA 8260 | MSV/61973 | | |
| 5093555006 | RW-5 | EPA 8260 | MSV/61973 | | |

CHAIN-OF-CUSTODY / Analytical Request Document The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

| | Of 1 | | | | RCRA - Resource Conservation and Recovery Act | | | | | | 11/1 | 5/45/20 | 98 | 3 | 202 | 500 | 22 | 200 | 200 200 | CAMITIMES | | | | | SAMPLE CONDITIONS | 7 2 7 | , | | | beled (V) | · · |
|--|----------------|---------------------|----------------|------------------------------------|---|-------------------------|---------|--------------|---------|---------------|---------------------------------------|--|-------|----------|----------------|----------|--------------|----------|----------|-----------|----------|---------|---|----------|---------------------------|----------------|----------|--------------|--------------|---------------------------|-----------------------|
| | e: 1 | | | tory Agency | rvation and | Sfafe / Location | Indiana | | | | (N/X) e | esidual Chlorin | R | <u> </u> | 1 | 1 | 1 ' | | 1 | • | <u> </u> | <u></u> | | | | 25.6 | 3 | + | \dotplus | eol no | o ni qi bevle |
| L | Page | | | Regulato | urce Conse | State | PL | | | | | | + | + | + | + | | | | | + | - | | + | TIME | 8 | Т | | 1 | | , 4, 6, |
| - | ٢ | <u> </u> | | | RA - Reso | | | Section (SA) | | | | | | | # | | | | | | | | | İ | | 1756 | _ | <u> </u> | | | |
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| • | ation: | Chris Newell | | 428 KOC | rerence: | anager. | | l | | Preservatives | | 180H 1Cl 103 | 45 | <u> </u> | <u> </u> | <u> </u> | * | <u> </u> | 1 /18 | | Ė | F | - | | | # \$ | | | | , | Ž. |
| ပ (၁ | 힐 | non: | 2 | 3 | Pade Quote Kererence: | Pace Project Wanager. | 10118 | | | <u> </u> | | Unpreserved | | F | ‡ | # | - | + | - | F | | | F | | TIME | | + | | \Box | | المام |
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| alort Info | Chris Newell | | | ior No | 5 | der Numb | | E | | | | MATRIX CODE | 2 | - [| L _M | 5 | ķ | <u>}</u> | | | | | | | HSCHEN | Z | | | | | |
| Section B Remitted Project Information: | ort To: | Sev Te | | Purchase Order No. | ant Project | Container Order Number: | l | | | 200E | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | AR OT IS | | | | | | | | | | | | | E . | Y) | | | | | |
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| | | <u></u> | | ult com | Ā | 10 Day (Default) | | | | | Ω | box. Inique | | | - | | | | | | | | | | UNTENTS | | | | | | |
| ë | ulting | 7428 Rockville Road | | Wincons | 347-1111 Fax | 10 Day | | | | | SAMPLE ID | One Character per box. (A-Z, 0-9 /, -) Sample ids must be unique | | | | | | | | | | | | | ADDITIONAL CONNENTS | | | | | 1 | |
| Section A Required Client Information: | IWM Consulting | 28 Rock | 46214 | ewell@h | 7-1111 | ate/TAT: | | | | | SAM | One Char (A-Z, ample lds | | | | | | 5 | | | | - | | | ADDIT | | | | | 2000 P | م. ٦ |
| A d Client ir | l | | Silos Silos | | 1 | ed Du | | | _ | | | - <i>i</i> š | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | EFFLUENT | | | | | | | | | * | | | 13 | アランフ |
| Section A Required | Company: | Address: | Indians | Email To: | Phone: | Request | | L | | مستعدد | | ITEM# | - | • | | • | 9 | | | 4 | g, | ē | ÷ | | | | | | | عے | Pa |

Sample Condition Upon Receipters Project # 50° Courier: Fed Ex UPS USPS Client Commercial Pace Other Tracking #: Date/Time 5035A kits yes On no Custody Seal on Cooler/Box Present: Seals intact: placed in freezer Packing Material: Bubble Wrap ☐ Bubble Bags None Other Thermometer Used 12346ABQ(D)E Type of ice: Wet Blue None Samples on ice, cooling process has begun Cooler Temperature Ice Visible in Sample Containers: yes yes (Corrected, if applicable) Date and initials of person examining Temp should be above freezing to 6°C Comments: Yes Chain of Custody Present: □No □N/A 1. Yes □n/a Chain of Custody Filled Out: □No Chain of Custody Relinquished: □No □N/A 3. □No □N/A Sampler Name & Signature on COC: Short Hold Time Analysis (<72hr): □Yes ⊠No □N/A 5. Rush Turn Around Time Requested: □Yes □n/a ZYes □No Containers Intact: □N/A Sample Labels match COC: □No □N/A 8. -includes date/time/ID/Analysis All containers needing acid/base pres. have been checked? 10 AN/A 9. □Yes □No (Circle) HNO3 H2SO4 NaOH HCI exceptions: VOA, coliform, TOC, O&G All containers needing preservation are found to be in compliance with EPA recommendation (<2, >9, >12) unless otherwise noted. Mo □N/A 10. Headspace in VOA Vials (>6mm): □Yes Trip Blank Present: □N/A 11. Trip Blank Custody Seals Present □No Project Manager Review ÚYes □No Samples Arrived within Hold Time: □n/a Sufficient Volume: VYes □No □n/A 13. Correct Containers Used: ⊠Yes □No □N/A 14. Client Notification/ Resolution: Field Data Required? Person Contacted: Date/Time: Comments/ Resolution: Project Manager Review: Date:

Sample Container Count

Project # 5093555

CLIENT: LUM

COC PAGE

Pace Analytical"

Comments pH <2 pH>12 DG9H AG1U WGFU AG0U R 4/6 BP2N BP2U BP2S BP3N BP3U BP3S AG3S AG1H Sample Line Item 9 ~ 2 9 ∞ တ က S 2 4

| | DG9P 40mL TSP amber vial | DG9S 40mL H2SO4 amber vial | DG9T 40mL Na Thio amber vial | DG9U 40mL unpreserved amber vial | Wipe/Swab | JGFU 4oz unpreserved amber wide | |
|-----------------|--|--|----------------------------------|---|---|---|---|
| | reserved amber gl BP1N 1 liter HNO3 plastic | BP1S 1 liter H2SO4 plastic | BP1U 1 liter unpreserved plastic | Z 1 liter NaOH, Zn, Ac | AG2N 500mL HNO3 amber glass BP2A 500mL NaOH, Asc Acid plastic | O 500mL NaOH plastic | |
| | BP1N | BP18 | BP10 | BP12 | BP2/ | BP2C | _ |
| | 100mL unpreserved amber g | 1 liter HCL amber glass | AG1S 1 liter H2SO4 amber glass | AG1T 1 liter Na Thiosulfate amber BP1Z 1 liter NaOH, Zn, Ac | 500mL HNO3 amber glass | 500mL H2SO4 amber glass | |
| | AG0U | AG1H | AG1S | AG1T | AG2N | AG2S | |
| Container Codes | DG9H 40mL HCL amber voa vial AG0U 100mL unpr | AG1U 1liter unpreserved amber gla AG1H 1 liter HCL | WGFU 4oz clear soil iar | R terra core kit | BP2N 500mL HNO3 plastic | BP2U 500mL unpreserved plastic AG2S 500mL H2SO4 amber glass BP2O 500mL NaOH plastic | |
| | H69G | AG1U | WGFU | a. | BP2N | BP2U | |

AG2U 500mL unpreserved amber g BP2Z 500mL NaOH, Zn Ac

BP3C | 250mL NaOH plastic

AF Air Filter

AG3U 250mL unpreserved amber g

250mL unpreserved plastic | BG1H | 1 liter HCL clear glass

BP2S | 500mL H2SO4 plastic

BP3N 250mL HNO3 plastic

BP3U

| | · | | | | | | | |
|-----|-------|---|------|---------------------------------|------|-----------------------------------|------|------------------------------------|
| | BP3S | BP3S 250mL H2SO4 plastic | BG1S | BG1S 1 liter H2SO4 clear glass | BP3Z | BP3Z 250mL NaOH, Zn Ac plastic | VG9U | VG9U 40mL unpreserved clear vial |
| | AG3S | mber | BG1T | 1 liter Na Thiosulfate clear gl | ပ | C Air Cassettes | SSA | VSG Headspace septa vial & HCL |
| | AG1S | AG1S 1 liter H2SO4 amber class BG1U 1 liter unpreserve | BG10 | 1 liter unpreserved glass | DG9B | DG9B 40mL Na Bisulfate amber vial | WGFX | VGFX 4oz wide jar w/hexane wipe |
| | 00411 | DD411 4 liter improcessived placetic BD411 4 liter NaOH Asc | BD1∆ | | DGOM | | ZPLC | ZPLC Ziploc Bag |
| Pag | 2 | i ilici dipiescived piasuo | 1 | . . | | | | |

VG9T 40mL Na Thio. clear vial.

VG9H 40mL HCL clear vial U Summa Can

e 26 of 26



April 10, 2014

Mr. Sam Waldo Director, Environmental Affairs AMPHENOL CORPORATION World Headquarters 358 Hall Avenue Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED

CORRECTIVE MEASURE

Former Amphenol Facility 980 B Hurricane Road Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the February 19 through March 21, 2014 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On March 21, 2014, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 8.48 feet below top of casing (TOC) in MW-9 to 17.37 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5 were operational during groundwater gauging activities. **Figure 1** is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in **Attachment A**, and a groundwater contour map based on the March 21, 2014 depth to water measurements has been included as **Figure 2**.

Groundwater Treatment System

From February 19 through March 21, 2014, approximately 713,347 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. This groundwater total is lower than previous months due to the system being down from a power outage in late February. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 192,531,576 gallons. The average influent groundwater recovery rate from February 19 through March 21, 2014 was approximately 16.51 gpm. **Attachment B** includes a table and a graph illustrating the recovery rates to date, and **Attachment C** contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on March 7, 2014 to complete monthly and biweekly operation and maintenance activities. The groundwater recovery and treatment system was not operational upon arrival and the cause was determined to be a power outage that occurred during late February. Due to a malfunction, the Chatterbox telemetry system did not inform IWM Consulting of the system shutdown. The influent line for

recovery well RW-5 was discovered to be frozen but undamaged at the well vault and was cleared before restarting the system. The groundwater recovery and treatment system was completely operational upon departure from the site on March 7, 2014.

IWM personnel mobilized to the site on March 21, 2014 to complete biweekly system operation and maintenance activities and gauge the monitoring well network. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on March 21, 2014.

Schedule of Activities

Monthly and biweekly system operation and maintenance activities and semi-annual groundwater sampling activities are scheduled for the month of April 2014. Site visits are scheduled for the weeks beginning March 31 and April 14, 2014. The information from these site inspections will be included in the April 2014 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

IWM CONSULTING GROUP, LLC

Christopher R. Newell, LPG

Project Geologist

Bradley E. Gentry, LPG Vice-President

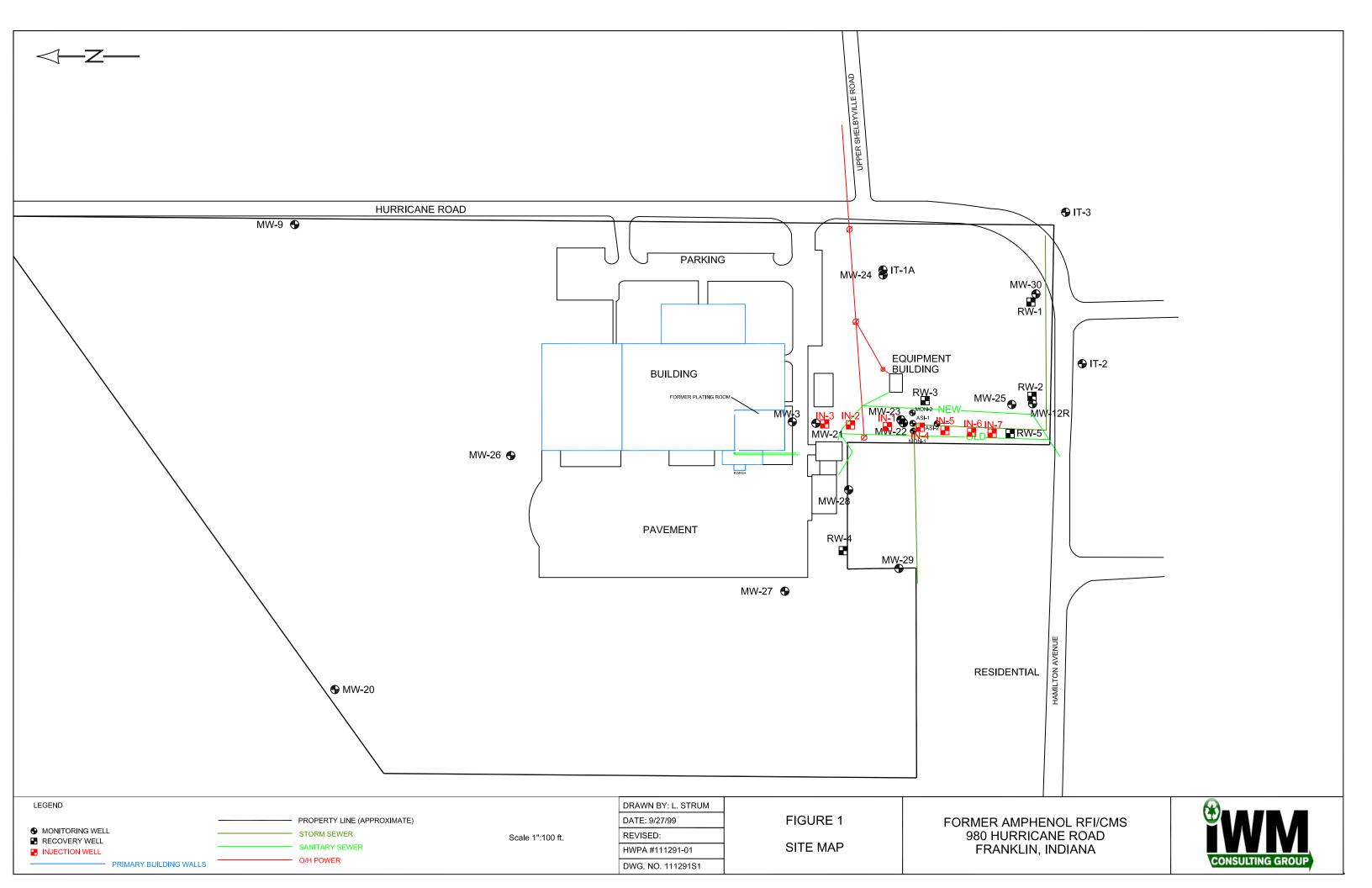
Attachments

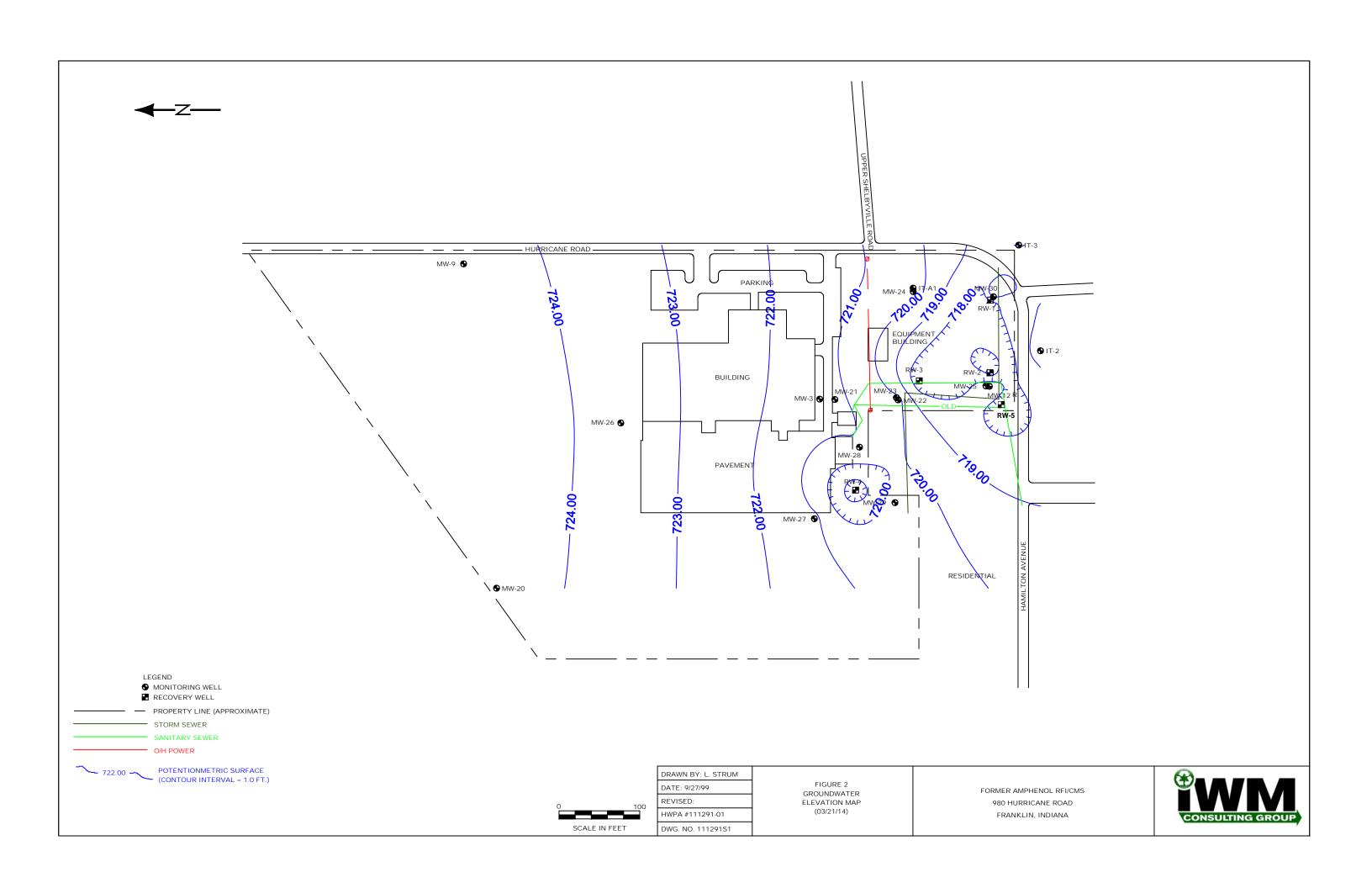
cc: Mr. Dave Dowden, Lancer Realty & Development Co.



FIGURES







ATTACHMENT A



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-2 | 01/14/11 | 732.25 | 13.42 | 718.83 |
| | 02/11/11 | | 13.71 | 718.54 |
| | 03/11/11 | | 11.64 | 720.61 |
| | 04/14/11 | | 11.93 | 720.32 |
| | 05/06/11 | | 10.84 | 721.41 |
| | 06/02/11 | | 11.83 | 720.42 |
| | 07/15/11 | | 12.20 | 720.05 |
| | 08/11/11 | | 12.79 | 719.46 |
| | 09/07/11 | | 13.32 | 718.93 |
| | 10/05/11 | | 13.30 | 718.95 |
| | 11/04/11 | | 13.26 | 718.99 |
| | 12/01/11 | | 12.82 | 719.43 |
| | 01/13/12 | | 12.50 | 719.75 |
| | 02/10/12 | | 12.30 | 719.95 |
| | 03/09/12 | | 12.80 | 719.45 |
| | 04/06/12 | | 12.31 | 719.94 |
| | 05/02/12 | | 12.47 | 719.78 |
| | 06/01/12 | | 12.71 | 719.54 |
| | 07/13/12 | | 13.48 | 718.77 |
| | 08/10/12 | | 13.94 | 718.31 |
| | 09/06/12 | | 13.72 | 718.53 |
| | 10/05/12 | | 13.56 | 718.69 |
| | 12/17/12 | | 13.67 | 718.58 |
| | 01/11/13 | | 13.65 | 718.60 |
| | 02/25/13 | | 12.13 | 720.12 |
| | 03/22/13 | | 12.42 | 719.83 |
| | 04/05/13 | | 12.58 | 719.67 |
| | 05/03/13 | | 12.17 | 720.08 |
| | 06/13/13 | | 11.94 | 720.31 |
| | 07/12/13 | | 12.76 | 719.49 |
| | 08/09/13 | | 13.10 | 719.15 |
| | 09/06/13 | | 13.61 | 718.64 |
| | 10/01/13 | | 13.95 | 718.30 |
| | 11/01/13 | | 13.79 | 718.46 |
| | 12/13/13 | | 14.00 | 718.25 |
| | 01/13/14 | | 12.28 | 719.97 |
| | 02/07/14 | | NG | NG |
| | 03/21/14 | | 12.63 | 719.62 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------------------|--------|----------------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-3 | 01/14/11 | 728.71 | 11.35 | 717.36 |
| | 02/11/11 | | 11.41 | 717.30 |
| | 03/11/11 | | 10.35 | 718.36 |
| | 04/14/11 | | 10.52 | 718.19 |
| | 05/06/11 | | 9.79 | 718.92 |
| | 06/02/11 | | 10.42 | 718.29 |
| | 07/15/11 | | 10.60 | 718.11 |
| | 08/11/11 | | 10.86 | 717.85 |
| | 09/07/11 | | 11.07 | 717.64 |
| | 10/05/11 | | 11.07 | 717.64 |
| | 11/04/11 | | 11.02 | 717.69 |
| | 12/01/11 | | 10.74 | 717.97 |
| | 01/13/12 | | 10.90 | 717.81 |
| | 02/10/12 | | 10.86 | 717.85 |
| | 03/09/12 | | 11.08 | 717.63 |
| | 04/06/12 | | 10.73 | 717.98 |
| | 05/02/12 | | 10.68 | 718.03 |
| | 06/01/12 | | 10.97 | 717.74 |
| | 07/13/12 | | 11.18 | 717.53 |
| | 08/10/12 | | 11.29 | 717.42 |
| | 09/06/12 | | 11.30 | 717.41 |
| | 10/05/12 | | 11.24 | 717.47 |
| | 12/17/12 | | 11.41 | 717.30 |
| | 01/11/13 | | 11.22 | 717.49 |
| | 02/25/13 | | 10.84 | 717.87 |
| | 03/22/13 | | 10.75 | 717.96 |
| | 04/05/13 05/03/13 | | 10.86 10.69 | 717.85 718.02 |
| | | | | |
| | 06/13/13 07/12/13 | | 10.72 10.86 | 717.99 717.85 |
| | 08/09/13 | | 10.86 | 717.05 |
| | 09/09/13 | | 11.13 | 717.73 |
| | 10/01/13 | | 11.13 | 717.56 |
| | 11/01/13 | | 11.24 | 717.54 |
| | 12/13/13 | | 11.41 | 717.34 |
| | 01/13/14 | | 10.59 | 717.30 |
| | 02/07/14 | | 10.87 | 717.84 |
| | 03/21/14 | | 10.82 | 717.89 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-3 | 01/14/11 | 736.44 | 16.07 | 720.37 |
| | 02/11/11 | | 16.31 | 720.13 |
| | 03/11/11 | | 13.91 | 722.53 |
| | 04/14/11 | | 14.08 | 722.36 |
| | 05/06/11 | | 12.53 | 723.91 |
| | 06/02/11 | | 13.84 | 722.60 |
| | 07/15/11 | | 14.48 | 721.96 |
| | 08/11/11 | | 15.26 | 721.18 |
| | 09/07/11 | | 15.91 | 720.53 |
| | 10/05/11 | | 15.71 | 720.73 |
| | 11/04/11 | | 15.97 | 720.47 |
| | 12/01/11 | | 15.48 | 720.96 |
| | 01/13/12 | | 14.87 | 721.57 |
| | 02/10/12 | | 14.49 | 721.95 |
| | 03/09/12 | | 15.10 | 721.34 |
| | 04/06/12 | | 14.63 | 721.81 |
| | 05/02/12 | | 14.59 | 721.85 |
| | 06/01/12 | | 15.13 | 721.31 |
| | 07/13/12 | | 16.09 | 720.35 |
| | 08/10/12 | | 16.63 | 719.81 |
| | 09/06/12 | | 16.50 | 719.94 |
| | 10/05/12 | | 16.38 | 720.06 |
| | 12/17/12 | | 16.52 | 719.92 |
| | 01/11/13 | | 16.42 | 720.02 |
| | 02/25/13 | | 14.96 | 721.48 |
| | 03/22/13 | | 14.80 | 721.64 |
| | 04/05/13 | | 15.94 | 720.50 |
| | 05/03/13 | | 14.53 | 721.91 |
| | 06/13/13 | | 14.56 | 721.88 |
| | 07/12/13 | | 15.19 | 721.25 |
| | 08/09/13 | | 15.66 | 720.78 |
| | 09/06/13 | | 16.23 | 720.21 |
| | 10/01/13 | | 16.55 | 719.89 |
| | 11/01/13 | | 16.55 | 719.89 |
| | 12/13/13 | | 16.75 | 719.69 |
| | 01/13/14 | | 14.90 | 721.54 |
| | 02/07/14 | | 15.07 | 721.37 |
| | 03/21/14 | | 15.06 | 721.38 |



| Well | Oin | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-9 | 01/14/11 | 733.04 | 10.19 | 722.85 |
| | 02/11/11 | | 10.22 | 722.82 |
| | 03/11/11 | | 7.00 | 726.04 |
| | 04/14/11 | | 6.84 | 726.20 |
| | 05/06/11 | | 4.71 | 728.33 |
| | 06/02/11 | | 6.74 | 726.30 |
| | 07/15/11 | | 7.80 | 725.24 |
| | 08/11/11 | | 8.83 | 724.21 |
| | 09/07/11 | | 9.72 | 723.32 |
| | 10/05/11 | | 9.74 | 723.30 |
| | 11/04/11 | | 9.75 | 723.29 |
| | 12/01/11 | | 8.57 | 724.47 |
| | 01/13/12 | | 8.18 | 724.86 |
| | 02/10/12 | | 7.76 | 725.28 |
| | 03/09/12 | | 8.52 | 724.52 |
| | 04/06/12 | | 7.71 | 725.33 |
| | 05/02/12 | | 6.56 | 726.48 |
| | 06/01/12 | | 8.58 | 724.46 |
| | 07/13/12 | | 9.90 | 723.14 |
| | 08/10/12 | | 10.42 | 722.62 |
| | 09/06/12 | | 10.68 | 722.36 |
| | 10/05/12 | | 10.41 | 722.63 |
| | 12/17/12 | | 10.64 | 722.40 |
| | 01/11/13 | | 10.23 | 722.81 |
| | 02/25/13 | | 8.45 | 724.59 |
| | 03/22/13 | | 7.98 | 725.06 |
| | 04/05/13 | | 8.23 | 724.81 |
| | 05/03/13 | | 7.72 | 725.32 |
| | 06/13/13 | | 8.12 | 724.92 |
| | 07/12/13 | | 8.75 | 724.29 |
| | 08/09/13 | | 9.29 | 723.75 |
| | 09/06/13 | | 10.05 | 722.99 |
| | 10/01/13 | | 10.49 | 722.55 |
| | 11/01/13 | | 10.44 | 722.60 |
| | 12/13/13 | | 10.73 | 722.31 |
| | 01/13/14 | | 7.97 | 725.07 |
| | 02/07/14 | | 8.56 | 724.48 |
| 1 | 03/21/14 | | 8.48 | 724.56 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-12R | 01/14/11 | 736.15 | 17.76 | 718.39 |
| | 02/11/11 | | 18.05 | 718.10 |
| | 03/11/11 | | 16.09 | 720.06 |
| | 04/14/11 | | 16.34 | 719.81 |
| | 05/06/11 | | 15.32 | 720.83 |
| | 06/02/11 | | 16.21 | 719.94 |
| | 07/15/11 | | 16.53 | 719.62 |
| | 08/11/11 | | 17.05 | 719.10 |
| | 09/07/11 | | 17.62 | 718.53 |
| | 10/05/11 | | 17.63 | 718.52 |
| | 11/04/11 | | 17.54 | 718.61 |
| | 12/01/11 | | 17.20 | 718.95 |
| | 01/13/12 | | 16.83 | 719.32 |
| | 02/10/12 | | 16.66 | 719.49 |
| | 03/09/12 | | 17.15 | 719.00 |
| | 04/06/12 | | 16.74 | 719.41 |
| | 05/02/12 | | 16.87 | 719.28 |
| | 06/01/12 | | 18.87 | 717.28 |
| | 07/13/12 | | 17.80 | 718.35 |
| | 08/10/12 | | 18.16 | 717.99 |
| | 09/06/12 | | 18.10 | 718.05 |
| | 10/05/12 | | 17.95 | 718.20 |
| | 12/17/12 | | 18.01 | 718.14 |
| | 01/11/13 | | 17.98 | 718.17 |
| | 02/25/13 | | 16.38 | 719.77 |
| | 03/22/13 | | 16.76 | 719.39 |
| | 04/05/13 | | 16.09 | 720.06 |
| | 05/03/13 | | 16.52 | 719.63 |
| | 06/13/13 | | 16.07 | 720.08 |
| | 07/12/13 | | 17.06 | 719.09 |
| | 08/09/13 | | 17.41 | 718.74 |
| | 09/06/13 | | 17.93 | 718.22 |
| | 10/01/13 | | 18.22 | 717.93 |
| | 11/01/13 | | 18.06 | 718.09 |
| | 12/13/13 | | 18.32 | 717.83 |
| | 01/13/14 | | 16.64 | 719.51 |
| | 02/07/14 | | 16.90 | 719.25 |
| | 03/21/14 | | 16.95 | 719.20 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-20 | 01/14/11 | 734.03 | 11.02 | 723.01 |
| | 02/11/11 | | 11.06 | 722.97 |
| | 03/11/11 | | 8.22 | 725.81 |
| | 04/14/11 | | 8.34 | 725.69 |
| | 05/06/11 | | 7.24 | 726.79 |
| | 06/02/11 | | 8.56 | 725.47 |
| | 07/15/11 | | 9.25 | 724.78 |
| | 08/11/11 | | 15.68 | 718.35 |
| | 09/07/11 | | 10.94 | 723.09 |
| | 10/05/11 | | 10.67 | 723.36 |
| | 11/04/11 | | 10.51 | 723.52 |
| | 12/01/11 | | 9.32 | 724.71 |
| | 01/13/12 | | 9.39 | 724.64 |
| | 02/10/12 | | 9.19 | 724.84 |
| | 03/09/12 | | 9.63 | 724.40 |
| | 04/06/12 | | 9.04 | 724.99 |
| | 05/02/12 | | 8.41 | 725.62 |
| | 06/01/12 | | 9.84 | 724.19 |
| | 07/13/12 | | 11.14 | 722.89 |
| | 08/10/12 | | 11.33 | 722.70 |
| | 09/06/12 | | 11.38 | 722.65 |
| | 10/05/12 | | 11.10 | 722.93 |
| | 12/17/12 | | 11.44 | 722.59 |
| | 01/11/13 | | 10.99 | 723.04 |
| | 02/25/13 | | 9.49 | 724.54 |
| | 03/22/13 | | 9.13 | 724.90 |
| | 04/05/13 | | 9.39 | 724.64 |
| | 05/03/13 | | 8.92 | 725.11 |
| | 06/13/13 | | 9.30 | 724.73 |
| | 07/12/13 | | 9.76 | 724.27 |
| | 08/09/13 | | 10.21 | 723.82 |
| | 09/06/13 | | 11.26 | 722.77 |
| | 10/01/13 | | 11.43 | 722.60 |
| | 11/01/13 | | 11.31 | 722.72 |
| | 12/13/13 | | 11.71 | 722.32 |
| | 01/13/14 | | 8.91 | 725.12 |
| | 02/07/14 | | 11.88 | 722.15 |
| | 03/21/14 | | 9.52 | 724.51 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-21 | 01/14/11 | 737.91 | 17.71 | 720.20 |
| | 02/11/11 | | 17.96 | 719.95 |
| | 03/11/11 | | 15.62 | 722.29 |
| | 04/14/11 | | 15.82 | 722.09 |
| | 05/06/11 | | 14.32 | 723.59 |
| | 06/02/11 | | 15.61 | 722.30 |
| | 07/15/11 | | 16.21 | 721.70 |
| | 08/11/11 | | 16.97 | 720.94 |
| | 09/07/11 | | 17.59 | 720.32 |
| | 10/05/11 | | 17.47 | 720.44 |
| | 11/04/11 | | 17.64 | 720.27 |
| | 12/01/11 | | 17.18 | 720.73 |
| | 01/13/12 | | 16.57 | 721.34 |
| | 02/10/12 | | 16.24 | 721.67 |
| | 03/09/12 | | 16.89 | 721.02 |
| | 04/06/12 | | 16.33 | 721.58 |
| | 05/02/12 | | 16.43 | 721.48 |
| | 06/01/12 | | 16.79 | 721.12 |
| | 07/13/12 | | 17.78 | 720.13 |
| | 08/10/12 | | 18.29 | 719.62 |
| | 09/06/12 | | 18.10 | 719.81 |
| | 10/05/12 | | 18.04 | 719.87 |
| | 12/17/12 | | 18.14 | 719.77 |
| | 01/11/13 | | 18.04 | 719.87 |
| | 02/25/13 | | 16.63 | 721.28 |
| | 03/22/13 | | 16.49 | 721.42 |
| | 04/05/13 | | 16.65 | 721.26 |
| | 05/03/13 | | 16.22 | 721.69 |
| | 06/13/13 | | 16.24 | 721.67 |
| | 07/12/13 | | 16.88 | 721.03 |
| | 08/09/13 | | 17.35 | 720.56 |
| | 09/06/13 | | 17.88 | 720.03 |
| | 10/01/13 | | 18.23 | 719.68 |
| | 11/01/13 | | 18.19 | 719.72 |
| | 12/13/13 | | 18.42 | 719.49 |
| | 01/13/14 | | 16.59 | 721.32 |
| | 02/07/14 | | 16.07 | 721.84 |
| | 03/21/14 | | 16.76 | 721.15 |



| NAV - 11 | 0 | TOC | Depth to | Corrected Ground |
|----------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-22 | 01/14/11 | 737.64 | 18.07 | 719.57 |
| | 02/11/11 | | 18.36 | 719.28 |
| | 03/11/11 | | 16.43 | 721.21 |
| | 04/14/11 | | 16.63 | 721.01 |
| | 05/06/11 | | 15.57 | 722.07 |
| | 06/02/11 | | 16.53 | 721.11 |
| | 07/15/11 | | 16.93 | 720.71 |
| | 08/11/11 | | 17.54 | 720.10 |
| | 09/07/11 | | 18.11 | 719.53 |
| | 10/05/11 | | 18.06 | 719.58 |
| | 11/04/11 | | 18.11 | 719.53 |
| | 12/01/11 | | 17.70 | 719.94 |
| | 01/13/12 | | 17.24 | 720.40 |
| | 02/10/12 | | 17.05 | 720.59 |
| | 03/09/12 | | 17.55 | 720.09 |
| | 04/06/12 | | 17.06 | 720.58 |
| | 05/02/12 | | 17.19 | 720.45 |
| | 06/01/12 | | 17.43 | 720.21 |
| | 07/13/12 | | 18.29 | 719.35 |
| | 08/10/12 | | 18.76 | 718.88 |
| | 09/06/12 | | 18.62 | 719.02 |
| | 10/05/12 | | 18.52 | 719.12 |
| | 12/17/12 | | 18.63 | 719.01 |
| | 01/11/13 | | 18.54 | 719.10 |
| | 02/25/13 | | 17.21 | 720.43 |
| | 03/22/13 | | 17.16 | 720.48 |
| | 04/05/13 | | 17.29 | 720.35 |
| | 05/03/13 | | 16.92 | 720.72 |
| | 06/13/13 | | 16.74 | 720.90 |
| | 07/12/13 | | 17.47 | 720.17 |
| | 08/09/13 | | 17.89 | 719.75 |
| | 09/06/13 | | 18.39 | 719.25 |
| | 10/01/13 | | 18.71 | 718.93 |
| | 11/01/13 | | 18.63 | 719.01 |
| | 12/13/13 | | 18.90 | 718.74 |
| | 01/13/14 | | 17.09 | 720.55 |
| | 02/07/14 | | 17.26 | 720.38 |
| | 03/21/14 | | 17.37 | 720.27 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-24 | 01/14/11 | 736.02 | 16.31 | 719.71 |
| | 02/11/11 | | 16.51 | 719.51 |
| | 03/11/11 | | 14.47 | 721.55 |
| | 04/14/11 | | 14.70 | 721.32 |
| | 05/06/11 | | 13.13 | 722.89 |
| | 06/02/11 | | 14.42 | 721.60 |
| | 07/15/11 | | 14.93 | 721.09 |
| | 08/11/11 | | 15.58 | 720.44 |
| | 09/07/11 | | 16.08 | 719.94 |
| | 10/05/11 | | 16.11 | 719.91 |
| | 11/04/11 | | 16.16 | 719.86 |
| | 12/01/11 | | 15.83 | 720.19 |
| | 01/13/12 | | 15.27 | 720.75 |
| | 02/10/12 | | 15.03 | 720.99 |
| | 03/09/12 | | 15.63 | 720.39 |
| | 04/06/12 | | 15.11 | 720.91 |
| | 05/02/12 | | 15.25 | 720.77 |
| | 06/01/12 | | 15.47 | 720.55 |
| | 07/13/12 | | 16.20 | 719.82 |
| | 08/10/12 | | 17.65 | 718.37 |
| | 09/06/12 | | 16.64 | 719.38 |
| | 10/05/12 | | 16.52 | 719.50 |
| | 12/17/12 | | 16.67 | 719.35 |
| | 01/11/13 | | 16.63 | 719.39 |
| | 02/25/13 | | 15.35 | 720.67 |
| | 03/22/13 | | 15.25 | 720.77 |
| | 04/05/13 | | 15.36 | 720.66 |
| | 05/03/13 | | 15.03 | 720.99 |
| | 06/13/13 | | 15.04 | 720.98 |
| | 07/12/13 | | 15.56 | 720.46 |
| | 08/09/13 | | 15.93 | 720.09 |
| | 09/06/13 | | 16.32 | 719.70 |
| | 10/01/13 | | 16.59 | 719.43 |
| | 11/01/13 | | 16.60 | 719.42 |
| | 12/13/13 | | 16.81 | 719.21 |
| | 01/13/14 | | 15.30 | 720.72 |
| | 02/07/14 | | 15.46 | 720.56 |
| | 03/21/14 | | 15.46 | 720.56 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-26 | 01/14/11 | 736.39 | 14.11 | 722.28 |
| | 02/11/11 | | 14.24 | 722.15 |
| | 03/11/11 | | 11.34 | 725.05 |
| | 04/14/11 | | 11.33 | 725.06 |
| | 05/06/11 | | 9.52 | 726.87 |
| | 06/02/11 | | 11.25 | 725.14 |
| | 07/15/11 | | 12.16 | 724.23 |
| | 08/11/11 | | 13.02 | 723.37 |
| | 09/07/11 | | 13.80 | 722.59 |
| | 10/05/11 | | 13.70 | 722.69 |
| | 11/04/11 | | 13.71 | 722.68 |
| | 12/01/11 | | 12.73 | 723.66 |
| | 01/13/12 | | 12.48 | 723.91 |
| | 02/10/12 | | 12.15 | 724.24 |
| | 03/09/12 | | 12.81 | 723.58 |
| | 04/06/12 | | 12.09 | 724.30 |
| | 05/02/12 | | 11.98 | 724.41 |
| | 06/01/12 | | 12.81 | 723.58 |
| | 07/13/12 | | 13.97 | 722.42 |
| | 08/10/12 | | 14.32 | 722.07 |
| | 09/06/12 | | 14.47 | 721.92 |
| | 10/05/12 | | 14.27 | 722.12 |
| | 12/17/12 | | 14.55 | 721.84 |
| | 01/11/13 | | 14.42 | 721.97 |
| | 02/25/13 | | 12.70 | 723.69 |
| | 03/22/13 | | 12.33 | 724.06 |
| | 04/05/13 | | 12.55 | 723.84 |
| | 05/03/13 | | 12.08 | 724.31 |
| | 06/13/13 | | 12.43 | 723.96 |
| | 07/12/13 | | 12.90 | 723.49 |
| | 08/09/13 | | 13.40 | 722.99 |
| | 09/06/13 | | 14.10 | 722.29 |
| | 10/01/13 | | 14.46 | 721.93 |
| | 11/01/13 | | 14.36 | 722.03 |
| | 12/13/13 | | 14.74 | 721.65 |
| | 01/13/14 | | 12.38 | 724.01 |
| | 02/07/14 | | 12.80 | 723.59 |
| | 03/21/14 | | 12.73 | 723.66 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-27 | 01/14/11 | 736.63 | 16.43 | 720.20 |
| | 02/11/11 | | 16.65 | 719.98 |
| | 03/11/11 | | 14.16 | 722.47 |
| | 04/14/11 | | 14.38 | 722.25 |
| | 05/06/11 | | 13.09 | 723.54 |
| | 06/02/11 | | 14.28 | 722.35 |
| | 07/15/11 | | 14.92 | 721.71 |
| | 08/11/11 | | 10.00 | 726.63 |
| | 09/07/11 | | 16.35 | 720.28 |
| | 10/05/11 | | 16.18 | 720.45 |
| | 11/04/11 | | 16.26 | 720.37 |
| | 12/01/11 | | 15.68 | 720.95 |
| | 01/13/12 | | 15.21 | 721.42 |
| | 02/10/12 | | 14.93 | 721.70 |
| | 03/09/12 | | 15.62 | 721.01 |
| | 04/06/12 | | 14.95 | 721.68 |
| | 05/02/12 | | 15.20 | 721.43 |
| | 06/01/12 | | 15.48 | 721.15 |
| | 07/13/12 | | 16.54 | 720.09 |
| | 08/10/12 | | 17.03 | 719.60 |
| | 09/06/12 | | 16.72 | 719.91 |
| | 10/05/12 | | 16.68 | 719.95 |
| | 12/17/12 | | 16.92 | 719.71 |
| | 01/11/13 | | 16.83 | 719.80 |
| | 02/25/13 | | 15.28 | 721.35 |
| | 03/22/13 | | 15.12 | 721.51 |
| | 04/05/13 | | 15.30 | 721.33 |
| | 05/03/13 | | 14.85 | 721.78 |
| | 06/13/13 | | 14.87 | 721.76 |
| | 07/12/13 | | 15.55 | 721.08 |
| | 08/09/13 | | 16.05 | 720.58 |
| | 09/06/13 | | 16.67 | 719.96 |
| | 10/01/13 | | 16.96 | 719.67 |
| | 11/01/13 | | 16.91 | 719.72 |
| | 12/13/13 | | 17.18 | 719.45 |
| | 01/13/14 | | 15.14 | 721.49 |
| | 02/07/14 | | 15.41 | 721.22 |
| | 03/21/14 | | 15.41 | 721.22 |



| Well | Courin | TOC | Depth to | Corrected Ground Water Elevation |
|--------|----------|--------|----------|-------------------------------------|
| | Gauging | Elev. | Water | |
| Number | Date | (feet) | (feet) | (feet) |
| MW-28 | 01/14/11 | 738.04 | 18.03 | 720.01 |
| | 02/11/11 | | 18.29 | 719.75 |
| | 03/11/11 | | 15.95 | 722.09 |
| | 04/14/11 | | 16.18 | 721.86 |
| | 05/06/11 | | 14.91 | 723.13 |
| | 06/02/11 | | 16.03 | 722.01 |
| | 07/15/11 | | 16.59 | 721.45 |
| | 08/11/11 | | 17.32 | 720.72 |
| | 09/07/11 | | 17.97 | 720.07 |
| | 10/05/11 | | 17.93 | 720.11 |
| | 11/04/11 | | 17.92 | 720.12 |
| | 12/01/11 | | 17.42 | 720.62 |
| | 01/13/12 | | 16.92 | 721.12 |
| | 02/10/12 | | 16.65 | 721.39 |
| | 03/09/12 | | 17.29 | 720.75 |
| | 04/06/12 | | 16.66 | 721.38 |
| | 05/02/12 | | 16.90 | 721.14 |
| | 06/01/12 | | 17.16 | 720.88 |
| | 07/13/12 | | 18.17 | 719.87 |
| | 08/10/12 | | 18.68 | 719.36 |
| | 09/06/12 | | 18.35 | 719.69 |
| | 10/05/12 | | 18.35 | 719.69 |
| | 12/17/12 | | 18.52 | 719.52 |
| | 01/11/13 | | 18.45 | 719.59 |
| | 02/25/13 | | 16.97 | 721.07 |
| | 03/22/13 | | 16.85 | 721.19 |
| | 04/05/13 | | 16.99 | 721.05 |
| | 05/03/13 | | 16.57 | 721.47 |
| | 06/13/13 | | 16.52 | 721.52 |
| | 07/12/13 | | 17.22 | 720.82 |
| | 08/09/13 | | 17.70 | 720.34 |
| | 09/06/13 | | 18.26 | 719.78 |
| | 10/01/13 | | 18.57 | 719.47 |
| | 11/01/13 | | 18.52 | 719.52 |
| | 12/13/13 | | 18.79 | 719.25 |
| | 01/13/14 | | 16.86 | 721.18 |
| | 02/07/14 | | 18.70 | 719.34 |
| | 03/21/14 | | 17.09 | 720.95 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-29 | 01/14/11 | 737.61 | 17.86 | 719.75 |
| | 02/11/11 | | 18.10 | 719.51 |
| | 03/11/11 | | 15.74 | 721.87 |
| | 04/14/11 | | 16.01 | 721.60 |
| | 05/06/11 | | 14.83 | 722.78 |
| | 06/02/11 | | 15.88 | 721.73 |
| | 07/15/11 | | 15.98 | 721.63 |
| | 08/11/11 | | 17.19 | 720.42 |
| | 09/07/11 | | 17.83 | 719.78 |
| | 10/05/11 | | 17.68 | 719.93 |
| | 11/04/11 | | 17.73 | 719.88 |
| | 12/01/11 | | 17.19 | 720.42 |
| | 01/13/12 | | 16.73 | 720.88 |
| | 02/10/12 | | 16.48 | 721.13 |
| | 03/09/12 | | 17.13 | 720.48 |
| | 04/06/12 | | 16.48 | 721.13 |
| | 05/02/12 | | 16.69 | 720.92 |
| | 06/01/12 | | 17.00 | 720.61 |
| | 07/13/12 | | 18.03 | 719.58 |
| | 08/10/12 | | 18.55 | 719.06 |
| | 09/06/12 | | 18.40 | 719.21 |
| | 10/05/12 | | 18.15 | 719.46 |
| | 12/17/12 | | 18.35 | 719.26 |
| | 01/11/13 | | 18.30 | 719.31 |
| | 02/25/13 | | 16.77 | 720.84 |
| | 03/22/13 | | 16.68 | 720.93 |
| | 04/05/13 | | 16.80 | 720.81 |
| | 05/03/13 | | 16.38 | 721.23 |
| | 06/13/13 | | 16.38 | 721.23 |
| | 07/12/13 | | 17.07 | 720.54 |
| | 08/09/13 | | 17.55 | 720.06 |
| | 09/06/13 | | 18.13 | 719.48 |
| | 10/01/13 | | 18.43 | 719.18 |
| | 11/01/13 | | 18.36 | 719.25 |
| | 12/13/13 | | 18.61 | 719.00 |
| | 01/13/14 | | 16.67 | 720.94 |
| | 02/07/14 | | 16.92 | 720.69 |
| | 03/21/14 | | 16.94 | 720.67 |



| Well | Onumin : | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-30 | 01/14/11 | 734.84 | 16.00 | 718.84 |
| | 02/11/11 | | 16.07 | 718.77 |
| | 03/11/11 | | 15.02 | 719.82 |
| | 04/14/11 | | 15.17 | 719.67 |
| | 05/06/11 | | 14.38 | 720.46 |
| | 06/02/11 | | 14.98 | 719.86 |
| | 07/15/11 | | 15.21 | 719.63 |
| | 08/11/11 | | 15.55 | 719.29 |
| | 09/07/11 | | 15.57 | 719.27 |
| | 10/05/11 | | 15.87 | 718.97 |
| | 11/04/11 | | 15.71 | 719.13 |
| | 12/01/11 | | 15.22 | 719.62 |
| | 01/13/12 | | 15.44 | 719.40 |
| | 02/10/12 | | 15.37 | 719.47 |
| | 03/09/12 | | 15.64 | 719.20 |
| | 04/06/12 | | 15.31 | 719.53 |
| | 05/02/12 | | 15.37 | 719.47 |
| | 06/01/12 | | 15.52 | 719.32 |
| | 07/13/12 | | 15.83 | 719.01 |
| | 08/10/12 | | 16.01 | 718.83 |
| | 09/06/12 | | 15.98 | 718.86 |
| | 10/05/12 | | 15.94 | 718.90 |
| | 12/17/12 | | 15.99 | 718.85 |
| | 01/11/13 | | 15.96 | 718.88 |
| | 02/25/13 | | 15.39 | 719.45 |
| | 03/22/13 | | 15.35 | 719.49 |
| | 04/05/13 | | 15.45 | 719.39 |
| | 05/03/13 | | 15.26 | 719.58 |
| | 06/13/13 | | 14.76 | 720.08 |
| | 07/12/13 | | 15.47 | 719.37 |
| | 08/09/13 | | 15.65 | 719.19 |
| | 09/06/13 | | 15.86 | 718.98 |
| | 10/01/13 | | 15.95 | 718.89 |
| | 11/01/13 | | 15.94 | 718.90 |
| | 12/13/13 | | 16.01 | 718.83 |
| | 01/13/14 | | 15.30 | 719.54 |
| | 02/07/14 | | 15.48 | 719.36 |
| | 03/21/14 | | 15.45 | 719.39 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-1 | 01/14/11 | 730.97 | 12.60 | 718.37 |
| | 02/11/11 | | 13.23 | 717.74 |
| | 03/11/11 | | 12.81 | 718.16 |
| | 04/14/11 | | 12.88 | 718.09 |
| | 05/06/11 | | 12.18 | 718.79 |
| | 06/02/11 | | 12.61 | 718.36 |
| | 07/15/11 | | 12.50 | 718.47 |
| | 08/11/11 | | 13.05 | 717.92 |
| | 09/07/11 | | 12.80 | 718.17 |
| | 10/05/11 | | 12.31 | 718.66 |
| | 11/04/11 | | 11.75 | 719.22 |
| | 12/01/11 | | 11.37 | 719.60 |
| | 01/13/12 | | 12.84 | 718.13 |
| | 02/10/12 | | 12.31 | 718.66 |
| | 03/09/12 | | 12.98 | 717.99 |
| | 04/06/12 | | 12.96 | 718.01 |
| | 05/02/12 | | 12.90 | 718.07 |
| | 06/01/12 | | 12.40 | 718.57 |
| | 07/13/12 | | 12.95 | 718.02 |
| | 08/10/12 | | 12.94 | 718.03 |
| | 09/06/12 | | 12.81 | 718.16 |
| | 10/05/12 | | 12.38 | 718.59 |
| | 12/17/12 | | 12.15 | 718.82 |
| | 01/11/13 | | 12.01 | 718.96 |
| | 02/25/13 | | 12.01 | 718.96 |
| | 03/22/13 | | 12.62 | 718.35 |
| | 04/05/13 | | 12.10 | 718.87 |
| | 05/03/13 | | 12.58 | 718.39 |
| | 06/13/13 | | 10.84 | 720.13 |
| | 07/12/13 | | 12.68 | 718.29 |
| | 08/09/13 | | 12.70 | 718.27 |
| | 09/06/13 | | 12.35 | 718.62 |
| | 10/01/13 | | 12.25 | 718.72 |
| | 11/01/13 | | 12.20 | 718.77 |
| | 12/13/13 | | 12.13 | 718.84 |
| | 01/13/14 | | 12.21 | 718.76 |
| | 02/07/14 | | 12.20 | 718.77 |
| | 03/21/14 | | 12.98 | 717.99 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-2 | 01/14/11 | 732.05 | 13.40 | 718.65 |
| | 02/11/11 | | 16.42 | 715.63 |
| | 03/11/11 | | 16.10 | 715.95 |
| | 04/14/11 | | 16.21 | 715.84 |
| | 05/06/11 | | 12.91 | 719.14 |
| | 06/02/11 | | 15.45 | 716.60 |
| | 07/15/11 | | 13.11 | 718.94 |
| | 08/11/11 | | 12.72 | 719.33 |
| | 09/07/11 | | 12.96 | 719.09 |
| | 10/05/11 | | 12.90 | 719.15 |
| | 11/04/11 | | 13.18 | 718.87 |
| | 12/01/11 | | 15.06 | 716.99 |
| | 01/13/12 | | 12.70 | 719.35 |
| | 02/10/12 | | 12.48 | 719.57 |
| | 03/09/12 | | 14.95 | 717.10 |
| | 04/06/12 | | 13.22 | 718.83 |
| | 05/02/12 | | 15.24 | 716.81 |
| | 06/01/12 | | 15.21 | 716.84 |
| | 07/13/12 | | 13.40 | 718.65 |
| | 08/10/12 | | 15.18 | 716.87 |
| | 09/06/12 | | 15.10 | 716.95 |
| | 10/05/12 | | 13.70 | 718.35 |
| | 12/17/12 | | 15.30 | 716.75 |
| | 01/11/13 | | 15.25 | 716.80 |
| | 02/25/13 | | 15.10 | 716.95 |
| | 03/22/13 | | 15.63 | 716.42 |
| | 04/05/13 | | 15.23 | 716.82 |
| | 05/03/13 | | 15.58 | 716.47 |
| | 06/13/13 | | 11.64 | 720.41 |
| | 07/12/13 | | 15.18 | 716.87 |
| | 08/09/13 | | 15.27 | 716.78 |
| | 09/06/13 | | 15.20 | 716.85 |
| | 10/01/13 | | 15.61 | 716.44 |
| | 11/01/13 | | 14.65 | 717.40 |
| | 12/13/13 | | 14.55 | 717.50 |
| | 01/13/14 | | 14.29 | 717.76 |
| | 02/07/14 | | 14.48 | 717.57 |
| | 03/21/14 | | 15.69 | 716.36 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-3 | 01/14/11 | 733.19 | 17.50 | 715.69 |
| | 02/11/11 | | 16.24 | 716.95 |
| | 03/11/11 | | 16.23 | 716.96 |
| | 04/14/11 | | 14.88 | 718.31 |
| | 05/06/11 | | 14.03 | 719.16 |
| | 06/02/11 | | 15.00 | 718.19 |
| | 07/15/11 | | 14.14 | 719.05 |
| | 08/11/11 | | 15.94 | 717.25 |
| | 09/07/11 | | 15.51 | 717.68 |
| | 10/05/11 | | 13.99 | 719.20 |
| | 11/04/11 | | 16.72 | 716.47 |
| | 12/01/11 | | 16.03 | 717.16 |
| | 01/13/12 | | 15.63 | 717.56 |
| | 02/10/12 | | 15.42 | 717.77 |
| | 03/09/12 | | 15.93 | 717.26 |
| | 04/06/12 | | 15.58 | 717.61 |
| | 05/02/12 | | 15.75 | 717.44 |
| | 06/01/12 | | 15.71 | 717.48 |
| | 07/13/12 | | 17.98 | 715.21 |
| | 08/10/12 | | 18.25 | 714.94 |
| | 09/06/12 | | 18.01 | 715.18 |
| | 10/05/12 | | 18.18 | 715.01 |
| | 12/17/12 | | 17.10 | 716.09 |
| | 01/11/13 | | 17.00 | 716.19 |
| | 02/25/13 | | 17.28 | 715.91 |
| | 03/22/13 | | 16.33 | 716.86 |
| | 04/05/13 | | 16.43 | 716.76 |
| | 05/03/13 | | 16.01 | 717.18 |
| | 06/13/13 | | 11.53 | 721.66 |
| | 07/12/13 | | 15.98 | 717.21 |
| | 08/09/13 | | 15.80 | 717.39 |
| | 09/06/13 | | 15.61 | 717.58 |
| | 10/01/13 | | 17.88 | 715.31 |
| | 11/01/13 | | 16.60 | 716.59 |
| | 12/13/13 | | 17.97 | 715.22 |
| | 01/13/14 | | 11.91 | 721.28 |
| | 02/07/14 | | 17.60 | 715.59 |
| | 03/21/14 | | 16.01 | 717.18 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-4 | 01/14/11 | 735.48 | 18.20 | 717.28 |
| | 02/11/11 | | 18.65 | 716.83 |
| | 03/11/11 | | 18.29 | 717.19 |
| | 04/14/11 | | 15.89 | 719.59 |
| | 05/06/11 | | 14.31 | 721.17 |
| | 06/02/11 | | 15.69 | 719.79 |
| | 07/15/11 | | 16.23 | 719.25 |
| | 08/11/11 | | 17.25 | 718.23 |
| | 09/07/11 | | 16.91 | 718.57 |
| | 10/05/11 | | 15.31 | 720.17 |
| | 11/04/11 | | 18.06 | 717.42 |
| | 12/01/11 | | 18.26 | 717.22 |
| | 01/13/12 | | 17.56 | 717.92 |
| | 02/10/12 | | 16.98 | 718.50 |
| | 03/09/12 | | 18.00 | 717.48 |
| | 04/06/12 | | 17.15 | 718.33 |
| | 05/02/12 | | 17.62 | 717.86 |
| | 06/01/12 | | 17.26 | 718.22 |
| | 07/13/12 | | 19.53 | 715.95 |
| | 08/10/12 | | 19.14 | 716.34 |
| | 09/06/12 | | 15.78 | 719.70 |
| | 10/05/12 | | 19.31 | 716.17 |
| | 12/17/12 | | 19.91 | 715.57 |
| | 01/11/13 | | 19.31 | 716.17 |
| | 02/25/13 | | 18.77 | 716.71 |
| | 03/22/13 | | 16.98 | 718.50 |
| | 04/05/13 | | 17.42 | 718.06 |
| | 05/03/13 | | 16.60 | 718.88 |
| | 06/13/13 | | 16.42 | 719.06 |
| | 07/12/13 | | 17.50 | 717.98 |
| | 08/09/13 | | 17.59 | 717.89 |
| | 09/06/13 | | 17.44 | 718.04 |
| | 10/01/13 | | 18.19 | 717.29 |
| | 11/01/13 | | 19.47 | 716.01 |
| | 12/13/13 | | 18.70 | 716.78 |
| | 01/13/14 | | 16.87 | 718.61 |
| | 02/07/14 | | 17.25 | 718.23 |
| | 03/21/14 | | 17.23 | 718.25 |



Ground Water Level Measurements

| | | TOC | Depth to | Corrected Ground |
|------------|----------|--------|-------------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-5 | 01/14/11 | 731.96 | 15.91 | 716.05 |
| | 02/11/11 | | 16.03 | 715.93 |
| | 03/11/11 | | 16.10 | 715.86 |
| | 04/14/11 | | 14.03 | 717.93 |
| | 05/06/11 | | 13.07 | 718.89 |
| | 06/02/11 | | 14.08 | 717.88 |
| | 07/15/11 | | 13.48 | 718.48 |
| | 08/11/11 | | 14.74 | 717.22 |
| | 09/07/11 | | 15.10 | 716.86 |
| | 10/05/11 | | 13.18 | 718.78 |
| | 11/04/11 | | 15.18 | 716.78 |
| | 12/01/11 | | 14.73 | 717.23 |
| | 01/13/12 | | 14.37 | 717.59 |
| | 02/10/12 | | 14.34 | 717.62 |
| | 03/09/12 | | 14.86 | 717.10 |
| | 04/06/12 | | 14.38 | 717.58 |
| | 05/02/12 | | 14.53 | 717.43 |
| | 06/01/12 | | 14.51 | 717.45 |
| | 07/13/12 | | 15.65 | 716.31 |
| | 08/10/12 | | 15.98 | 715.98 |
| | 09/06/12 | | 15.88 | 716.08 |
| | 10/05/12 | | 15.94 | 716.02 |
| | 12/17/13 | | 15.48 | 716.48 |
| | 01/11/13 | | 15.38 | 716.58 |
| | 02/25/13 | | 13.78 | 718.18 |
| | 03/22/13 | | 14.32 | 717.64 |
| | 04/05/13 | | 14.54 | 717.42 |
| | 05/03/13 | | 14.62 | 717.34 |
| | 06/13/13 | | 13.70 | 718.26 |
| | 07/12/13 | | 14.75 | 717.21 |
| | 08/09/13 | | 14.81 | 717.15 |
| | 09/06/13 | | 15.09 | 716.87 |
| | 10/01/13 | | 16.08 | 715.88 |
| | 11/01/13 | | 15.82 | 716.14 |
| | 12/13/13 | | 16.06 NG | 715.90 NG |
| | 01/13/14 | | _ | _ |
| | 02/07/14 | | 15.89 | 716.07 |
| ND Not Dog | 03/21/14 | | 14.75 | 717.21 |

NR-Not Recorded NG-Not Gauged



ATTACHMENT B

Groundwater Recovery



| | | | Cumulativa D. | impaga (gallena |) | |
|-------------------------|------------------------|------------------------|------------------------|------------------------|------|------------------------|
| Date | RW-1 | RW-2 | RW-3 | mpage (gallons RW-4 | RW-5 | Total |
| 2/24/1995 | - | - | - | - | | - |
| 3/3/1995 | 20,984 | 31,644 | 80,228 | - | - | 132,856 |
| 3/29/1995 | 84,695 | 88,774 | 152,228 | - | - | 325,697 |
| 4/14/1995 | 136,654 | 133,675 | 224,228 | - | - | 494,557 |
| 5/3/1995 | 200,683 | 193,729 | 284,420 | - | - | 678,832 |
| 5/14/1995 | 237,115 | 228,577 | 319,268 | - | - | 784,960 |
| 5/18/1995 5/23/1995 | 255,043 255,043 | 245,727 245,727 | 354,116 354,116 | - | - | 854,886 854,886 |
| 5/26/1995 | 276,211 | 266,031 | 374,420 | - | - | 916,662 |
| 6/19/1995 | 445,555 | 428,463 | 536,852 | _ | - | 1,410,870 |
| 8/3/1995 | 445,555 | 428,463 | 536,852 | - | _ | 1,410,870 |
| 8/4/1995 | 448,963 | 431,997 | 543,600 | - | - | 1,424,560 |
| 8/9/1995 | 473,414 | 453,496 | 590,792 | - | - | 1,517,702 |
| 8/11/1995 | 482,414 | 461,556 | 609,202 | - | - | 1,553,172 |
| 8/14/1995 | 496,474 | 474,106 | 637,152 | - | - | 1,607,732 |
| 8/29/1995 | 561,302 | 533,550 | 768,644 | - | - | 1,863,496 |
| 10/6/1995 | 664,814 | 629,975 | 985,749 | - | - | 2,280,538 |
| 11/7/1995 | 665,305 | 763,804 | 1,159,950 | - | - | 2,589,059 |
| 12/8/1995 1/15/1996 | 686,316 | 766,356 | 1,253,348 1,263,941 | - | - | 2,706,020 |
| 4/12/1996 | 778,585 778,585 | 873,570 1,170,564 | 1,265,941 | - | - | 2,916,096 3,600,766 |
| 5/29/1996 | 873,365 | 1,170,304 | 1,823,668 | - | - | 4,073,417 |
| 6/26/1996 | 915,555 | 1,414,873 | 1,884,622 | _ | _ | 4,215,050 |
| 7/8/1996 | 972,328 | 1,474,048 | 1,987,350 | _ | _ | 4,433,726 |
| 7/18/1996 | 1,006,046 | 1,516,919 | 2,060,742 | - | - | 4,583,707 |
| 8/1/1996 | 1,049,996 | 1,577,801 | 2,164,916 | - | - | 4,792,713 |
| 8/16/1996 | 1,091,112 | 1,638,683 | 2,246,037 | - | - | 4,975,832 |
| 8/27/1996 | 1,118,169 | 1,684,621 | 2,314,606 | - | - | 5,117,396 |
| 9/12/1996 | 1,146,432 | 1,754,050 | 2,360,521 | - | - | 5,261,003 |
| 9/24/1996 | 1,159,035 | 1,796,140 | 2,409,496 | - | - | 5,364,671 |
| 10/1/1996 | 1,174,178 | 1,825,149 | 2,408,298 | - | - | 5,407,625 |
| 10/17/1996 | 1,253,727 | 1,855,632 | 2,411,539 | - | - | 5,520,898 |
| 11/2/1996 11/15/1996 | 1,315,165 1,365,973 | 1,906,634 1,908,623 | 2,420,559 2,502,342 | - | - | 5,642,358 5,776,938 |
| 11/13/1996 | 1,396,032 | 1,908,023 | 2,552,717 | - | - | 5,859,937 |
| 12/11/1996 | 1,430,595 | 1,935,775 | 2,611,374 | _ | - | 5,977,744 |
| 12/27/1996 | 1,452,912 | 1,937,132 | 2,649,962 | - | - | 6,040,006 |
| 1/3/1997 | 1,456,304 | 1,939,518 | 2,655,775 | - | - | 6,051,597 |
| 1/14/1997 | 1,470,242 | 1,949,120 | 2,684,864 | - | - | 6,104,226 |
| 1/24/1997 | 1,470,505 | 1,949,124 | 2,702,272 | - | - | 6,121,901 |
| 2/7/1997 | 1,518,975 | 1,950,754 | 2,796,872 | - | - | 6,266,601 |
| 2/21/1997 | 1,571,273 | 1,952,209 | 2,835,673 | - | - | 6,359,155 |
| 3/14/1997 | 1,646,678 | 1,952,209 | 2,835,673 | - | - | 6,436,098 |
| 3/28/1997 | 1,692,834 | 2,039,011 | 2,835,673 | - | - | 6,588,745 |
| 4/11/1997 | 1,734,064 | 2,124,196 | 2,835,673 | - | - | 6,715,160 |
| 4/25/1997 | 1,773,261 | 2,182,646 | 2,842,124 | - | - | 6,819,258 |
| 5/7/1997 | 1,798,995 | 2,336,981 | 2,842,124 | - | - | 6,999,327 |
| 5/22/1997 6/5/1997 | 1,825,676 1,867,121 | 2,393,705 2,472,696 | 2,905,414 2,988,177 | - | - | 7,146,022 7,349,221 |
| 6/20/1997 | 1,912,764 | 2,540,269 | 3,061,814 | | | 7,536,074 |
| 7/3/1997 | 1,954,658 | 2,609,124 | 3,135,756 | _ | _ | 7,720,764 |
| 7/17/1997 | 1,975,303 | 2,680,948 | 3,199,801 | - | - | 7,877,279 |
| 8/4/1997 | 2,025,486 | 2,806,996 | 3,364,397 | - | - | 8,218,106 |
| 8/15/1997 | 2,052,962 | 2,958,721 | 3,461,264 | - | - | 8,494,174 |
| 8/28/1997 | 2,083,623 | 3,093,542 | 3,569,012 | - | - | 8,767,404 |
| 9/12/1997 | 2,083,684 | 3,119,818 | 3,692,072 | - | - | 8,916,801 |
| 9/29/1997 | 2,083,905 | 3,120,840 | 3,839,556 | - | - | 9,065,528 |
| 10/10/1997 | 2,101,637 | 3,231,288 | 3,924,600 | - | - | 9,278,752 |
| 10/31/1997 | 2,101,662 | 3,254,766 | 4,062,129 | - | - | 9,439,784 |
| 11/10/1997 | 2,101,662 | 3,394,895 | 4,102,900 | - | - | 9,620,684 |
| 12/1/1997 12/28/1997 | 2,101,662 2,102,033 | 3,626,479 3,627,036 | 4,211,530 4,212,021 | | - | 9,960,898 9,962,317 |
| 1/16/1998 | 2,102,033 | 3,914,074 | 4,212,021 | | - | 10,447,111 |
| 1/27/1998 | 2,145,973 | 3,915,067 | 4,366,295 | _ | - | 10,448,817 |
| 2/4/1998 | 2,146,228 | 4,068,235 | 4,412,344 | - | - | 10,648,034 |
| 2/17/1998 | 2,189,727 | 4,222,732 | 4,539,755 | - | - | 10,973,441 |
| 3/18/1998 | 2,293,340 | 4,743,314 | 4,774,847 | - | - | 11,832,728 |
| 3/25/1998 | 2,309,656 | 4,805,528 | 4,802,993 | - | - | 11,939,404 |
| 4/10/1998 | 2,383,929 | 5,043,344 | 4,927,777 | - | - | 12,376,277 |



| | | | Cumulativa D | ımpage (gallons |) | | |
|------------------------|------------------------|------------------------|------------------------|------------------------|------|--------------------------|--|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total | |
| 4/24/1998 | 2,453,055 | 5,233,074 | 5,019,725 | - | - | 12,727,081 | |
| 5/8/1998 | 2,525,463 | 5,474,383 | 5,106,293 | _ | _ | 13,127,366 | |
| 5/22/1998 | 2,593,232 | 5,670,794 | 5,210,326 | _ | - | 13,495,579 | |
| 6/5/1998 | 2,659,709 | 5,852,839 | 5,315,076 | - | - | 13,848,851 | |
| 6/19/1998 | 2,698,743 | 6,047,156 | 5,406,842 | - | - | 14,173,968 | |
| 7/2/1998 | 2,700,428 | 6,135,172 | 5,453,010 | - | - | 14,309,837 | |
| 7/16/1998 | 2,701,261 | 6,336,772 | 5,654,610 | - | - | 14,713,870 | |
| 7/30/1998 | 2,702,469 | 6,378,927 | 5,700,300 | - | - | 14,802,923 | |
| 8/6/1998 | 2,702,469 | 6,381,833 | 5,702,810 | - | - | 14,808,339 | |
| 8/7/1998 | 2,702,469 | 6,381,833 | 5,709,497 | - | - | 14,815,026 | |
| 8/26/1998 | 2,702,469 | 6,381,833 | 5,709,507 | - | - | 14,815,036 | |
| 9/10/1998 | 2,763,725 | 6,446,571 | 5,779,418 | - | - | 15,010,941 | |
| 9/25/1998 | 2,770,423 | 6,451,177 | 5,784,427 | - | - | 15,027,254 | |
| 10/12/1998 | 2,861,852 | 6,516,954 | 5,858,558 | - | - | 15,258,591 | |
| 10/23/1998 | 2,917,194 | 6,605,960 | 5,991,054 | - | - | 15,535,435 | |
| 11/13/1998 | 2,992,505 | 6,736,611 | 6,138,358 | - | - | 15,888,701 | |
| 11/24/1998 | 3,043,555 | 6,829,030 | 6,208,200 | - | - | 16,102,012 | |
| 12/11/1998 | 3,116,948 | 6,964,953 | 6,260,783 | - | - | 16,363,911 | |
| 12/23/1998 | 3,166,441 | 7,055,518 | 6,295,200 | - | - | 16,538,386 | |
| 1/8/1999 | 3,231,706 | 7,182,268 | 6,341,789 | - | - | 16,776,990 | |
| 1/22/1999 | 3,291,306 | 7,288,952 | 6,391,971 | - | - | 16,993,456 | |
| 1/29/1999 | 3,313,604 | 7,312,970 | 6,402,525 | - | - | 17,050,326 | |
| 2/12/1999 | 3,400,844 | 7,406,750 | 6,440,706 | - | - | 17,269,527 | |
| 2/25/1999 | 3,458,990 | 7,473,334 | 6,481,956 | - | - | 17,435,507 | |
| 3/10/1999 | 3,519,722 | 7,615,173 | 6,582,877 | 182,940 | - | 17,921,939 | |
| 3/19/1999 | 3,562,578 | 7,723,673 | 6,659,777 | 293,220 | - | 18,260,475 | |
| 3/25/1999 | 3,590,475 | 7,794,462 | 6,709,350 | 364,810 | - | 18,480,324 | |
| 4/9/1999 | 3,655,331 | 7,976,488 | 6,832,533 | 555,038 | - | 19,040,617 | |
| 4/16/1999 | 3,682,214 | 8,056,148 | 6,887,292 | 640,127 | - | 19,287,008 | |
| 4/23/1999 | 3,710,105 | 8,136,972 | 6,944,210 | 728,260 | - | 19,540,774 | |
| 5/7/1999 | 3,764,768 | 8,289,628 | 7,087,681 | 892,281 | - | 20,055,585 | |
| 5/21/1999 | 3,818,876 | 8,438,495 | 7,231,742 | 1,065,242 | - | 20,575,582 | |
| 6/4/1999 | 3,873,641 | 8,591,045 | 7,379,733 | 1,128,343 | - | 20,993,989 | |
| 6/8/1999 | 3,889,675 | 8,638,302 | 7,429,910 | 1,171,610 | - | 21,150,724 | |
| 6/18/1999 | 3,928,797 | 8,741,161 | 7,537,384 | 1,279,142 | - | 21,507,711 | |
| 7/2/1999 | 3,983,641 | 8,885,162 | 7,691,278 | 1,401,901 | - | 21,983,209 | |
| 7/16/1999 | 4,038,857 | 9,032,265 | 7,848,761 | 1,556,142 | - | 22,497,252 | |
| 7/21/1999 7/26/1999 | 4,058,235 4,079,505 | 9,084,172 | 7,904,870 7,966,860 | 1,610,600 1,669,735 | - | 22,679,104 | |
| 7/29/1999 | 4,079,303 | 9,141,300 9,169,233 | 7,900,800 | 1,698,578 | - | 22,878,627 22,976,019 | |
| 8/10/1999 | 4,089,902 | 9,300,212 | 8,181,440 | 1,803,781 | - | 23,444,385 | |
| 8/13/1999 | 4,149,388 | 9,330,366 | 8,224,159 | 1,827,658 | - | 23,552,798 | |
| 8/27/1999 | 4,206,170 | 9,484,469 | 8,443,644 | 1,953,321 | _ | 24,108,831 | |
| 9/10/1999 | 4,261,154 | 9,626,142 | 8,657,880 | 2,072,522 | | 24,638,925 | |
| 9/16/1999 | 4,285,275 | 9,627,062 | 8,658,900 | 2,124,680 | _ | 24,717,144 | |
| 9/24/1999 | 4,293,556 | 9,702,059 | 8,719,323 | 2,194,307 | _ | 24,930,472 | |
| 10/7/1999 | 4,318,548 | 9,753,409 | 8,793,405 | 2,245,674 | | 25,132,263 | |
| 10/22/1999 | 4,356,266 | 9,841,081 | 8,918,487 | 2,332,784 | - | 25,469,845 | |
| 11/5/1999 | 4,408,638 | 9,930,458 | 9,099,688 | 2,332,899 | - | 25,792,910 | |
| 11/19/1999 | 4,436,325 | 9,985,499 | 9,245,735 | 2,332,890 | - | 26,021,676 | |
| 12/3/1999 | 4,476,036 | 10,072,837 | 9,436,312 | 2,332,890 | - | 26,339,302 | |
| 12/17/1999 | 4,508,206 | 10,153,967 | 9,436,336 | 2,453,220 | - | 26,572,956 | |
| 12/30/1999 | 4,539,958 | 10,241,384 | 9,436,373 | 2,563,353 | - | 26,802,295 | |
| 1/12/2000 | 4,551,012 | 10,270,175 | 9,436,389 | 2,604,012 | - | 26,882,815 | |
| 1/28/2000 | 4,590,383 | 10,380,940 | 9,436,441 | 2,737,925 | - | 27,166,916 | |
| 2/11/2000 | 4,613,996 | 10,461,324 | 9,671,352 | 2,855,881 | - | 27,623,780 | |
| 2/23/2000 | 4,634,343 | 10,544,925 | 9,873,902 | 2,956,415 | - | 28,030,812 | |
| 3/7/2000 | 4,663,674 | 10,647,224 | 10,097,769 | 3,068,273 | - | 28,498,167 | |
| 3/24/2000 | 4,703,190 | 10,789,711 | 10,396,093 | 3,214,041 | - | 29,124,262 | |
| 4/6/2000 | 4,738,241 | 10,906,380 | 10,624,401 | 3,325,342 | - | 29,615,591 | |
| 4/19/2000 | 4,740,926 | 10,915,401 | 10,641,521 | 3,333,699 | - | 29,652,774 | |
| 5/5/2000 | 4,760,154 | 10,982,211 | 10,733,262 | 3,380,058 | - | 29,876,912 | |
| 5/17/2000 | 4,760,332 | 10,982,832 | 10,734,118 | 3,380,531 | - | 29,879,040 | |
| 5/19/2000 | 4,760,616 | 10,983,881 | 10,735,492 | 3,381,229 | - | 29,882,445 | |
| 5/24/2000 | 4,779,776 | 11,051,385 | 10,825,470 | 3,426,457 | - | 30,104,315 | |
| 6/8/2000 | 4,838,842 | 11,256,732 | 11,097,797 | 3,561,542 | - | 30,776,140 | |
| 6/23/2000 | 4,897,916 | 11,463,429 | 11,373,095 | 3,696,102 | - | 31,451,769 | |
| 7/6/2000 | 4,944,182 | 11,628,190 | 11,591,731 | 3,801,393 | - | 31,986,723 | |
| 7/17/2000 | 4,987,864 | 11,789,458 | 11,805,359 | 3,903,071 | - | 32,506,979 | |



| Date | RW-1 | RW-2 | RW-3 | mpage (gallons) RW-4 | RW-5 | Total |
|------------------------|------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| 8/4/2000 | 5,059,470 | 12,053,854 | 12,152,181 | 4,066,111 | - | 33,352,843 |
| 8/17/2000 | 5,111,594 | 12,248,616 | 12,407,573 | 4,184,942 | - | 33,973,952 |
| 8/24/2000 | 5,112,639 | 12,252,541 | 12,412,699 | 4,187,319 | - | 33,986,425 |
| 8/29/2000 | 5,132,041 | 12,326,280 | 12,508,309 | 4,231,188 | - | 34,219,045 |
| 9/1/2000 | 5,138,902 | 12,339,401 | 12,525,089 | 4,241,582 | - | 34,266,201 |
| 9/15/2000 | 5,238,595 | 12,553,462 | 12,807,110 | 4,414,760 | - | 35,035,154 |
| 9/29/2000 | 5,334,605 | 12,763,182 | 13,084,580 | 4,583,810 | - | 35,787,404 |
| 10/10/2000 | 5,421,586 | 12,929,514 | 13,305,298 | 4,717,746 | - | 36,395,371 |
| 10/26/2000 | 5,558,366 | 13,171,384 | 13,616,111 | 4,912,827 | - | 37,279,915 |
| 11/6/2000 11/8/2000 | 5,637,665 | 13,332,392 | 13,825,700 | 5,044,360 | - | 37,861,344 |
| 11/8/2000 | 5,645,101 5,733,075 | 13,348,427 13,544,342 | 13,846,781 14,112,350 | 5,057,531 5,219,660 | - | 37,919,067 38,630,654 |
| 12/6/2000 | 5,803,045 | 13,712,109 | 14,337,589 | 5,358,100 | _ | 39,232,069 |
| 12/18/2000 | 5,875,128 | 13,887,377 | 14,586,256 | 5,505,183 | _ | 39,875,171 |
| 12/29/2000 | 5,943,366 | 14,051,045 | 14,822,820 | 5,641,678 | - | 40,480,136 |
| 1/4/2001 | 5,979,735 | 14,144,572 | 14,956,990 | 5,718,740 | - | 40,821,264 |
| 1/16/2001 | 6,045,860 | 14,320,001 | 15,212,939 | 5,867,501 | - | 41,467,528 |
| 2/2/2001 | 6,133,186 | 14,547,193 | 15,578,601 | 6,078,795 | - | 42,359,002 |
| 2/16/2001 | 6,205,896 | 14,750,447 | 15,882,693 | 6,252,179 | - | 43,112,442 |
| 3/2/2001 | 6,280,310 | 14,916,411 | 16,191,471 | 6,425,696 | - | 43,835,115 |
| 3/16/2001 | 6,351,585 | 15,089,360 | 16,500,744 | 6,598,928 | - | 44,561,844 |
| 4/2/2001 | 6,412,440 | 15,170,703 | 16,679,387 | 6,808,472 | - | 45,092,229 |
| 4/20/2001 | 6,459,980 | 15,294,588 | 16,836,488 | 6,993,756 | - | 45,606,039 |
| 4/27/2001 | 6,489,572 | 15,372,258 | 16,938,412 | 7,116,123 | - | 45,937,592 |
| 5/11/2001 | 6,528,273 6,558,165 | 15,476,031 | 17,079,000 | 7,288,897 | - | 46,393,428 |
| 5/22/2001 6/8/2001 | 6,612,414 | 15,557,507 15,693,850 | 17,188,026 17,347,273 | 7,425,011 7,631,881 | - | 46,749,936 47,306,645 |
| 6/25/2001 | 6,677,090 | 15,833,125 | 17,347,273 | 7,840,405 | - | 47,870,220 |
| 7/13/2001 | 6,753,523 | 15,944,131 | 17,647,133 | 8,063,654 | _ | 48,429,668 |
| 8/8/2001 | 6,825,979 | 16,006,644 | 17,779,088 | 8,271,650 | _ | 48,904,588 |
| 8/10/2001 | 6,835,289 | 16,023,492 | 17,796,455 | 8,298,180 | - | 48,974,643 |
| 8/24/2001 | 6,880,212 | 16,117,962 | 17,889,456 | 8,446,000 | - | 49,354,857 |
| 9/18/2001 | 6,922,434 | 16,208,548 | 17,979,570 | 8,588,059 | - | 49,719,838 |
| 9/28/2001 | 6,961,194 | 16,286,536 | 18,063,075 | 8,709,937 | - | 50,041,969 |
| 10/15/2001 | 7,024,790 | 16,420,719 | 18,153,919 | 8,920,268 | - | 50,540,923 |
| 10/19/2001 | 7,042,789 | 16,450,704 | 18,174,045 | 8,967,608 | - | 50,656,373 |
| 11/9/2001 | 7,141,490 | 16,613,035 | 18,303,759 | 9,223,906 | - | 51,303,417 |
| 12/7/2001 | 7,263,636 | 16,831,409 | 18,543,989 | 9,569,385 | - | 52,229,646 |
| 12/31/2001 | 7,368,601 | 16,943,168 | 18,741,784 | 9,865,132 | - | 52,939,912 |
| 1/22/2002 1/29/2002 | 7,462,176 7,490,739 | 16,943,168 16,967,404 | 18,918,160 18,971,278 | 10,140,259 10,224,740 | - | 53,484,990 53,675,388 |
| 2/1/2002 | 7,490,739 | 16,967,385 | 18,971,278 | 10,224,777 | - | 53,675,463 |
| 2/14/2002 | 7,544,218 | 17,087,087 | 19,049,344 | 10,384,011 | _ | 54,085,887 |
| 3/1/2002 | 7,602,049 | 17,226,765 | 19,169,136 | 10,567,057 | _ | 54,586,234 |
| 3/18/2002 | 7,669,166 | 17,355,800 | 19,297,022 | 10,777,132 | - | 55,120,347 |
| 4/5/2002 | 7,744,107 | 17,436,125 | 19,437,119 | 11,001,691 | - | 55,640,269 |
| 4/16/2002 | 7,788,652 | 17,436,125 | 19,517,802 | 11,136,922 | - | 55,900,728 |
| 5/2/2002 | 7,854,781 | 17,436,125 | 19,639,630 | 11,335,009 | - | 56,286,772 |
| 5/17/2002 | 7,915,896 | 17,436,125 | 19,751,201 | 11,522,712 | - | 56,647,161 |
| 6/4/2002 | 7,986,130 | 17,615,528 | 19,879,899 | 11,745,419 | - | 57,248,203 |
| 6/20/2002 | 8,047,112 | 17,797,257 | 19,994,351 | 11,946,789 | - | 57,806,736 |
| 7/2/2002 | 8,090,720 | 17,924,245 | 20,080,993 | 12,094,495 | - | 58,211,680 |
| 7/17/2002 | 8,147,403 | 17,996,429 | 20,199,248 | 12,294,320 | - | 58,658,627 |
| 8/2/2002 8/14/2002 | 8,197,508 8,236,979 | 18,037,646 18,037,646 | 20,307,554 20,392,838 | 12,481,356 12,634,800 | - | 59,045,291 59,323,490 |
| 8/29/2002 | 8,283,640 | 18,037,646 | 20,392,838 | 12,818,746 | - | 59,659,358 |
| 9/12/2002 | 8,316,025 | 18,037,646 | 20,498,099 | 12,995,366 | - | 59,965,511 |
| 9/16/2002 | 8,324,468 | 18,037,670 | 20,621,539 | 13,043,091 | - | 60,047,995 |
| 10/2/2002 | 8,359,091 | 18,049,874 | 20,729,889 | 13,243,831 | - | 60,403,912 |
| 10/17/2002 | 8,389,625 | 18,128,236 | 20,826,599 | 13,427,861 | - | 60,793,548 |
| 10/31/2002 | 8,411,767 | 18,130,899 | 20,913,187 | 13,620,041 | - | 61,097,121 |
| 11/15/2002 | 8,414,059 | 18,130,843 | 21,006,468 | 13,828,819 | - | 61,401,416 |
| 11/27/2002 | 8,419,389 | 18,195,564 | 21,078,498 | 13,991,330 | - | 61,706,008 |
| 12/17/2002 | 8,427,086 | 18,276,486 | 21,203,845 | 14,267,819 | - | 62,196,463 |
| 12/31/2002 | 8,427,223 | 18,355,165 | 21,286,051 | 14,444,891 | - | 62,534,557 |
| 1/7/2003 | 8,457,041 | 18,382,420 | 21,286,396 | 14,540,108 | - | 62,687,192 |
| 1/17/2003 | 8,497,105 | 18,445,666 | 21,385,485 | 14,675,911 | - | 63,025,394 |
| 1/31/2003 | 8,548,271 | 18,522,550 | 21,523,010 | 14,864,717 | - | 63,479,775 |
| 2/13/2003 | 8,594,681 | 18,590,481 | 21,650,853 | 15,040,419 | - | 63,897,661 |



| | | | Cumulativa Pa | ımpage (gallon | ons) | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 2/26/2003 | 8,645,264 | 18,666,787 | 21,764,302 | 15,216,356 | - | 64,313,936 |
| 3/14/2003 | 8,714,863 | 18,785,277 | 21,926,020 | 15,433,688 | - | 64,881,075 |
| 3/28/2003 | 8,778,944 | 18,895,572 | 22,070,583 | 15,622,849 | - | 65,389,175 |
| 4/11/2003 | 8,842,295 | 18,958,250 | 22,210,147 | 15,812,291 | - | 65,844,210 |
| 4/25/2003 | 8,900,907 | 19,105,331 | 22,334,921 | 15,998,818 | - | 66,361,204 |
| 4/30/2003 | 8,922,419 | 19,159,024 | 22,380,658 | 16,066,820 | - | 66,550,148 |
| 5/7/2003 | 8,952,014 | 19,232,522 | 22,444,239 | 16,145,262 | - | 66,795,264 |
| 5/19/2003 | 9,011,919 | 19,359,874 | 22,566,238 | 16,272,340 | - | 67,231,598 |
| 5/22/2003 5/29/2003 | 9,012,320 9,012,744 | 19,360,573 19,361,339 | 22,566,921 22,567,642 | 16,272,895 16,273,493 | - | 67,233,936 67,236,445 |
| 5/30/2003 | 9,012,744 | 19,301,339 | 22,576,152 | 16,280,480 | - | 67,266,027 |
| 6/13/2003 | 9,087,552 | 19,521,197 | 22,717,118 | 16,420,595 | _ | 67,767,689 |
| 6/26/2003 | 9,154,084 | 19,590,057 | 22,845,032 | 16,565,278 | _ | 68,175,678 |
| 7/3/2003 | 9,185,590 | 19,660,560 | 22,911,462 | 16,639,773 | - | 68,418,612 |
| 7/10/2003 | 9,215,749 | 19,733,864 | 22,981,288 | 16,717,450 | - | 68,669,578 |
| 7/25/2003 | 9,278,975 | 19,889,510 | 23,129,417 | 16,882,725 | - | 69,201,854 |
| 8/4/2003 | 9,322,051 | 19,907,438 | 23,229,602 | 16,995,082 | - | 69,475,400 |
| 8/15/2003 | 9,368,199 | 20,024,831 | 23,339,380 | 17,115,562 | - | 69,869,199 |
| 8/27/2003 | 9,419,886 | 20,061,344 | 23,461,373 | 17,251,201 | - | 70,215,031 |
| 9/12/2003 | 9,488,130 | 20,215,516 | 23,620,922 | 17,429,402 | - | 70,775,197 |
| 9/26/2003 | 9,548,009 | 20,221,295 | 23,761,756 | 17,587,893 | - | 71,140,180 |
| 10/3/2003 | 9,577,232 | 20,260,942 | 23,828,449 | 17,664,841 | - | 71,352,691 |
| 10/15/2003 | 9,627,517 | 20,279,687 | 23,946,645 | 17,799,322 | - | 71,674,398 |
| 10/24/2003 | 9,665,304 | 20,351,155 | 24,033,004 | 17,898,142 18,043,639 | - | 71,968,832 |
| 11/6/2003 11/26/2003 | 9,721,158 9,804,970 | 20,438,472 20,442,832 | 24,160,677 24,353,715 | 18,267,482 | - | 72,385,173 72,890,226 |
| 12/10/2003 | 9,864,848 | 20,545,648 | 24,490,607 | 18,424,611 | _ | 73,346,941 |
| 12/19/2003 | 9,901,970 | 20,569,308 | 24,577,317 | 18,524,466 | _ | 73,594,288 |
| 1/8/2004 | 9,985,307 | 20,714,283 | 24,771,313 | 18,747,906 | - | 74,240,036 |
| 1/16/2004 | 10,018,470 | 20,793,676 | 24,849,490 | 18,838,200 | - | 74,521,063 |
| 1/19/2004 | 10,018,604 | 20,793,853 | 24,849,637 | 18,838,355 | - | 74,521,676 |
| 2/5/2004 | 10,088,253 | 20,939,430 | 24,983,110 | 19,026,665 | - | 75,058,685 |
| 2/24/2004 | 10,167,419 | 21,011,224 | 25,167,908 | 19,240,510 | - | 75,608,288 |
| 3/5/2004 | 10,208,911 | 21,016,498 | 25,262,233 | 19,351,736 | - | 75,860,605 |
| 3/18/2004 | 10,260,489 | 21,133,960 | 25,388,120 | 19,476,883 | - | 76,280,679 |
| 4/2/2004 | 10,322,759 | 21,273,202 | 25,536,779 | 19,639,877 | - | 76,793,844 |
| 4/30/2004 | 10,436,951 | 21,406,056 | 25,799,204 | 19,938,821 | - | 77,602,259 |
| 5/14/2004 5/27/2004 | 10,494,226 10,546,867 | 21,534,971 21,631,037 | 25,933,730 26,057,053 | 20,089,712 20,251,563 | - | 78,073,866 |
| 6/11/2004 | 10,540,807 | 21,031,037 | 26,202,597 | 20,438,759 | - | 78,507,747 79,047,333 |
| 6/25/2004 | 10,663,567 | 21,912,033 | 26,337,362 | 20,611,803 | | 79,545,992 |
| 7/7/2004 | 10,712,504 | 22,029,480 | 26,454,850 | 20,763,118 | _ | 79,981,179 |
| 7/26/2004 | 10,787,757 | 22,155,609 | 26,638,418 | 21,000,011 | - | 80,603,022 |
| 8/6/2004 | 10,830,532 | 22,259,958 | 26,743,484 | 21,138,062 | - | 80,993,263 |
| 8/20/2004 | 10,830,771 | 22,335,605 | 26,879,644 | 21,315,341 | - | 81,382,588 |
| 9/3/2004 | 10,830,779 | 22,405,574 | 27,015,508 | 21,493,610 | - | 81,766,698 |
| 9/16/2004 | 10,870,378 | 22,509,209 | 27,142,149 | 21,659,262 | - | 82,202,225 |
| 10/4/2004 | 10,893,136 | 22,509,361 | 27,192,032 | 21,890,859 | - | 82,506,615 |
| 10/15/2004 | 10,893,995 | 22,567,762 | 27,284,258 | 22,028,499 | - | 82,795,741 |
| 10/29/2004 | 10,896,112 | 22,568,304 | 27,388,448 | 22,167,320 | - | 83,041,411 |
| 11/12/2004 | 10,898,048 | 22,603,544 | 27,522,248 | 22,344,554 | - | 83,389,621 |
| 11/19/2004 | 10,898,136 | 22,645,092 | 27,585,807 | 22,440,386 | - | 83,590,648 |
| 11/24/2004 | 10,898,136 | 22,649,452 | 27,634,548 | 22,511,290 | - | 83,714,653 |
| 12/10/2004 12/28/2004 | 10,900,536 10,907,790 | 22,763,344 22,771,103 | 27,786,758 27,956,610 | 22,732,470 | - | 84,204,335 84,640,103 |
| 1/10/2005 | 10,907,790 | 22,771,103 | 28,079,120 | 22,983,373 23,165,107 | - | 84,640,103 84,997,999 |
| 1/21/2005 | 11,033,140 | 22,808,366 | 28,181,287 | 23,316,873 | _ | 85,360,893 |
| 2/4/2005 | 11,092,814 | 22,883,581 | 28,302,382 | 23,509,172 | - | 85,809,176 |
| 2/17/2005 | 11,131,888 | 23,005,400 | 28,420,829 | 23,685,587 | - | 86,264,931 |
| 3/8/2005 | 11,179,645 | 23,185,250 | 28,595,481 | 23,946,431 | - | 86,928,034 |
| 3/21/2005 | 11,202,462 | 23,307,424 | 28,713,071 | 24,123,192 | - | 87,367,376 |
| 4/1/2005 | 11,219,696 | 23,411,079 | 28,812,983 | 24,273,943 | - | 87,738,928 |
| 4/13/2005 | 11,236,868 | 23,522,949 | 28,920,892 | 24,437,205 | - | 88,139,141 |
| 4/28/2005 | 11,259,438 | 23,665,033 | 28,978,338 | 24,642,773 | - | 88,566,809 |
| 5/10/2005 | 11,275,854 | 23,777,045 | 29,052,516 | 24,806,272 | - | 88,932,914 |
| 5/25/2005 | 11,309,393 | 23,922,247 | 29,168,942 | 25,011,733 | - | 89,433,542 |
| 6/10/2005 | 11,344,164 | 24,076,309 | 29,230,627 | 25,227,301 | - | 89,899,628 |
| 6/21/2005 | 11,373,392 | 24,184,747 | 29,231,327 | 25,378,327 | - | 90,189,020 |



| | | | Cumulativa D | ımpage (gallons | ` | |
|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 7/8/2005 | 11,376,927 | 24,198,300 | 29,242,573 | 25,393,379 | - | 90,232,406 |
| 7/22/2005 | 11,407,659 | 24,329,864 | 29,352,118 | 25,544,830 | - | 90,655,698 |
| 8/5/2005 | 11,407,742 | 24,329,922 | 29,352,305 | 25,544,901 | - | 90,656,097 |
| 8/19/2005 | 11,436,244 | 24,414,005 | 29,464,080 | 25,695,045 | - | 91,030,601 |
| 8/23/2005 | 11,443,658 | 24,414,695 | 29,496,446 | 25,738,438 | - | 91,114,464 |
| 9/2/2005 | 11,459,819 | 24,482,662 | 29,571,910 | 25,862,359 | - | 91,397,977 |
| 9/16/2005 | 11,485,204 | 24,576,145 | 29,677,960 | 26,036,972 | - | 91,797,508 |
| 9/20/2005 | 11,491,269 | 24,598,954 | 29,707,315 | 26,085,527 | - | 91,904,292 |
| 9/29/2005 | 11,514,774 | 24,658,922 | 29,776,362 | 26,199,944 | - | 92,171,229 |
| 10/7/2005 10/14/2005 | 11,536,098 | 24,710,355 | 29,836,885 | 26,300,438 | - | 92,405,003 |
| 10/14/2005 | 11,551,081 11,574,846 | 24,750,195 24,820,955 | 29,889,779 29,993,687 | 26,388,323 26,561,303 | - | 92,600,605 92,972,018 |
| 11/11/2005 | 11,574,640 | 24,820,933 | 30,098,358 | 26,735,850 | - | 93,329,808 |
| 11/21/2005 | 11,602,449 | 24,942,204 | 30,158,188 | 26,861,480 | | 93,585,548 |
| 12/5/2005 | 11,627,167 | 25,016,445 | 30,244,291 | 27,035,822 | _ | 93,944,952 |
| 12/19/2005 | 11,642,442 | 25,085,846 | 30,260,323 | 27,211,214 | _ | 94,221,052 |
| 1/6/2006 | 11,672,872 | 25,179,326 | 30,260,323 | 27,437,526 | _ | 94,571,274 |
| 1/16/2006 | 11,696,358 | 25,236,183 | 30,260,470 | 27,564,629 | - | 94,778,867 |
| 1/20/2006 | 11,707,086 | 25,260,258 | 30,292,076 | 27,613,029 | _ | 94,893,676 |
| 2/3/2006 | 11,742,726 | 25,343,766 | 30,421,363 | 27,786,445 | - | 95,315,527 |
| 2/17/2006 | 11,775,236 | 25,416,715 | 30,550,756 | 27,960,322 | - | 95,724,256 |
| 3/3/2006 | 11,808,025 | 25,486,889 | 30,679,286 | 28,133,142 | - | 96,128,569 |
| 3/16/2006 | 11,858,147 | 25,555,893 | 30,797,531 | 28,293,532 | - | 96,526,330 |
| 3/31/2006 | 11,927,096 | 25,648,149 | 30,934,969 | 28,480,437 | - | 97,011,878 |
| 4/26/2006 | 11,973,875 | 25,730,176 | 31,057,899 | 28,648,854 | - | 97,432,031 |
| 5/11/2006 | 11,973,875 | 25,789,358 | 31,057,900 | 28,648,853 | - | 97,491,213 |
| 5/25/2006 | 12,043,380 | 25,872,879 | 31,185,595 | 28,824,501 | - | 97,947,582 |
| 6/9/2006 | 12,105,881 | 25,959,062 | 31,318,200 | 29,007,831 | - | 98,412,201 |
| 6/12/2006 | 12,113,182 | 25,970,165 | 31,335,477 | 29,031,748 | - | 98,471,799 |
| 6/19/2006 | 12,132,973 | 26,001,611 | 31,384,377 | 29,099,614 | - | 98,639,802 |
| 6/23/2006 | 12,146,475 | 26,024,570 | 31,419,831 | 29,149,121 | - | 98,761,224 |
| 7/7/2006 | 12,190,151 | 26,098,884 | 31,543,822 | 29,322,891 | - | 99,176,975 |
| 7/19/2006 | 12,223,023 | 26,153,621 | 31,649,339 | 29,471,155 | - | 99,518,365 |
| 8/4/2006 | 12,275,813 | 26,225,381 | 31,788,217 | 29,667,661 | - | 99,978,299 |
| 8/18/2006 | 12,317,178 | 26,243,567 | 31,908,629 | 29,839,799 | - | 100,330,400 |
| 8/21/2006 | 12,325,696 | 26,243,644 | 31,935,128 | 29,877,810 | - | 100,403,505 |
| 9/1/2006 | 12,354,429 | 26,297,236 | 32,031,052 | 29,915,488 | - | 100,619,432 |
| 9/15/2006 9/29/2006 | 12,390,013 12,425,509 | 26,349,885 26,396,650 | 32,152,272 32,272,301 | 30,190,464 30,364,557 | - | 101,103,861 |
| 10/13/2006 | 12,423,565 | 26,442,743 | 32,382,695 | 30,536,891 | - | 101,480,244 101,837,121 |
| 10/20/2006 | 12,463,988 | 26,467,027 | 32,450,300 | 30,624,768 | - | 102,027,310 |
| 10/20/2006 | 12,481,425 | 26,489,512 | 32,508,727 | 30,710,729 | - | 102,027,510 |
| 10/31/2006 | 12,495,075 | 26,504,303 | 32,542,405 | 30,760,436 | | 102,323,446 |
| 11/10/2006 | 12,527,544 | 26,545,728 | 32,626,071 | 30,884,443 | | 102,605,013 |
| 11/22/2006 | 12,562,741 | 26,592,582 | 32,725,300 | 31,032,373 | _ | 102,934,223 |
| 12/8/2006 | 12,629,123 | 26,641,016 | 32,818,400 | 31,220,334 | _ | 103,330,100 |
| 12/20/2006 | 12,680,144 | 26,701,736 | 32,916,776 | 31,372,025 | _ | 103,691,908 |
| 1/3/2007 | 12,748,558 | 26,773,838 | 33,027,340 | 31,545,211 | - | 104,116,174 |
| 1/16/2007 | | 26,843,289 | 33,134,931 | 31,706,294 | - | 104,530,011 |
| 1/26/2007 | 12,889,074 | 26,896,753 | 33,216,916 | 31,828,291 | - | 104,852,261 |
| 1/29/2007 | 12,905,755 | 26,913,000 | 33,242,118 | 31,865,763 | - | 104,947,863 |
| 2/12/2007 | 12,961,660 | 26,986,034 | 33,350,778 | 32,037,000 | - | 105,356,699 |
| 2/26/2007 | 13,005,719 | 27,052,574 | 33,466,338 | 32,208,820 | - | 105,754,678 |
| 3/1/2007 | 13,018,339 | 27,066,335 | 33,491,073 | 32,244,070 | - | 105,841,044 |
| 3/12/2007 | 13,069,289 | 27,089,034 | 33,529,808 | 32,379,410 | - | 106,088,768 |
| 3/26/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/9/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 |
| 4/23/2007 | 13,214,618 | 27,310,105 | 33,867,762 | 32,771,902 | - | 107,185,614 |
| 5/7/2007 | 13,258,997 | 27,383,580 | 33,973,504 | 32,897,461 | - | 107,534,769 |
| 5/21/2007 | 13,297,469 | 27,455,854 | 34,037,508 | 33,047,670 | - | 107,859,728 |
| 6/8/2007 | 13,331,729 | 27,538,975 | 34,159,276 | 33,239,962 | - | 108,291,169 |
| 6/22/2007 | 13,348,532 | 27,593,798 | 34,248,339 | 33,389,670 | - | 108,601,566 |
| 7/6/2007 | 13,363,799 | 27,644,036 | 34,335,901 | 33,539,406 | - | 108,904,369 |
| 7/17/2007 | 13,378,617 | 27,678,691 | 34,386,385 | 33,657,194 | - | 109,122,114 |
| 8/1/2007 | 13,382,770 | 27,702,941 | 34,520,347 | 33,874,162 | - | 109,501,447 |
| 8/20/2007 | 13,382,771 | 27,727,410 | 34,623,226 | 34,119,501 | - | 109,874,135 |
| 8/31/2007 9/10/2007 | 13,382,771 | 27,741,601 | 34,623,226 | 34,259,733 | - | 110,028,558 |
| 9/10/2007 | 13,402,482 13,417,672 | 27,753,584 27,757,801 | 34,623,226 34,638,599 | 34,390,601 34,439,106 | - | 110,191,120 110,274,405 |
| J/14/2007 | 13,717,072 | 21,131,001 | 57,050,599 | 57,757,100 | - | 110,274,403 |



| Doto | RW-1 | RW-2 | RW-3 | mpage (gallons) RW-4 | RW-5 | Total |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------|----------------------------|
| Date 9/27/2007 | 13,455,711 | 27,768,739 | 34,749,149 | 34,603,727 | - KW-5 | 110,598,553 |
| 10/12/2007 | 13,486,445 | 27,782,779 | 34,874,719 | 34,794,863 | | 110,960,033 |
| 10/26/2007 | 13,511,135 | 27,797,832 | 34,987,340 | 34,969,551 | _ | 111,287,085 |
| 11/9/2007 | 13,539,201 | 27,812,380 | 35,102,887 | 35,147,683 | _ | 111,623,378 |
| 11/21/2007 | 13,557,730 | 27,822,865 | 35,199,265 | 35,293,864 | _ | 111,894,951 |
| 12/7/2007 | 13,583,550 | 27,836,591 | 35,331,719 | 35,400,089 | _ | 112,173,176 |
| 12/19/2007 | 13,619,719 | 27,851,131 | 35,431,627 | 35,411,037 | - | 112,334,741 |
| 1/4/2008 | 13,672,681 | 27,874,974 | 35,564,804 | 35,630,390 | - | 112,764,076 |
| 1/18/2008 | 13,672,813 | 27,905,552 | 35,680,886 | 35,819,131 | - | 113,099,609 |
| 1/30/2008 | 13,672,913 | 27,934,099 | 35,780,139 | 35,975,264 | - | 113,383,642 |
| 2/15/2008 | 13,732,737 | 27,979,314 | 35,909,561 | 36,185,859 | - | 113,828,698 |
| 2/29/2008 | 13,786,310 | 28,023,167 | 36,018,127 | 36,367,947 | - | 114,216,778 |
| 3/6/2008 | 13,809,646 | 28,043,372 | 36,063,150 | 36,446,813 | - | 114,384,208 |
| 3/13/2008 | 13,836,130 | 28,067,359 | 36,104,080 | 36,534,616 | - | 114,563,412 |
| 3/28/2008 | 13,895,027 | 28,124,359 | 36,196,824 | 36,735,293 | - | 114,972,730 |
| 4/4/2008 | 13,921,545 | 28,150,159 | 36,240,242 | 36,826,519 | - | 115,159,692 |
| 4/11/2008 | 13,948,579 | 28,176,874 | 36,285,199 | 36,919,690 | - | 115,351,569 |
| 4/25/2008 | 14,002,830 | 28,223,875 | 36,375,654 | 37,104,043 | - | 115,727,629 |
| 5/8/2008 | 14,052,501 | 28,266,971 | 36,459,927 | 37,271,839 | - | 116,072,465 |
| 5/23/2008 | 14,110,123 | 28,271,276 | 36,559,690 | 37,470,731 | - | 116,433,047 |
| 6/6/2008 | 14,163,789 | 28,348,367 | 36,653,660 | 37,658,565 | - | 116,845,608 |
| 6/20/2008 | 14,177,522 | 28,388,958 | 36,701,800 | 37,754,425 | - | 117,043,932 |
| 6/27/2008 | 14,177,576 | 28,427,042 | 36,746,703 36,784,785 | 37,754,507 | - | 117,127,055 |
| 7/3/2008 7/17/2008 | 14,222,773 14,282,200 | 28,457,794 | 36,784,783 | 37,861,991 | - | 117,348,570 117,834,672 |
| 7/18/2008 | 14,282,246 | 28,533,225 28,533,305 | 36,930,134 | 38,067,866 38,068,033 | - | 117,834,072 |
| 7/23/2008 | 14,282,240 | 28,536,367 | 36,935,951 | 38,076,081 | - | 117,854,266 |
| 8/1/2008 | 14,319,357 | 28,579,113 | 37,018,332 | 38,193,899 | - | 118,131,928 |
| 8/15/2008 | 14,319,642 | 28,649,008 | 37,155,026 | 38,386,216 | _ | 118,531,119 |
| 8/29/2008 | 14,408,170 | 28,708,429 | 37,300,199 | 38,578,662 | _ | 119,016,687 |
| 9/12/2008 | 14,476,470 | 28,745,368 | 37,447,009 | 38,766,209 | _ | 119,456,283 |
| 9/26/2008 | 14,536,243 | 28,779,675 | 37,596,052 | 38,954,602 | - | 119,887,799 |
| 10/10/2008 | 14,594,697 | 28,820,941 | 37,746,790 | 39,144,458 | - | 120,328,113 |
| 10/22/2008 | 14,645,493 | 28,848,490 | 37,877,950 | 39,306,311 | - | 120,699,471 |
| 11/6/2008 | 14,701,087 | 28,890,192 | 38,037,715 | 39,502,465 | - | 121,152,686 |
| 11/21/2008 | 14,749,861 | 28,924,439 | 38,200,648 | 39,701,162 | - | 121,597,337 |
| 12/5/2008 | 14,769,926 | 28,954,345 | 38,351,807 | 39,885,773 | - | 121,983,078 |
| 12/19/2008 | 14,803,469 | 28,985,730 | 38,503,875 | 40,069,861 | - | 122,384,162 |
| 1/2/2009 | 14,852,813 | 29,028,942 | 38,656,486 | 40,256,232 | - | 122,815,700 |
| 1/16/2009 | 14,906,699 | 29,078,794 | 38,811,232 | 40,446,834 | - | 123,264,786 |
| 1/30/2009 | 14,954,862 | 29,122,221 | 38,963,402 | 40,634,582 | - | 123,696,294 |
| 2/13/2009 | 15,008,850 | 29,172,644 | 39,117,909 | 40,824,303 | - | 124,144,933 |
| 2/27/2009 3/13/2009 | 15,077,699 15,135,091 | 29,237,168 | 39,270,184 | 41,006,687 | - | 124,612,965 |
| 3/25/2009 | 15,179,908 | 29,290,295 29,341,649 | 39,422,357 39,552,762 | 41,188,805 41,347,108 | - | 125,057,775 125,442,654 |
| 4/9/2009 | 15,240,658 | 29,341,049 | 39,716,316 | 41,546,762 | - | 125,941,746 |
| 4/24/2009 | 15,325,208 | 29,503,932 | 39,878,557 | 41,745,655 | _ | 126,474,579 |
| 5/8/2009 | 15,406,729 | 29,538,701 | 40,032,738 | 41,934,227 | _ | 126,933,622 |
| 5/22/2009 | 15,487,601 | 29,548,109 | 40,182,813 | 42,121,440 | - | 127,361,190 |
| 6/5/2009 | 15,630,809 | 29,770,803 | 40,335,485 | 42,310,188 | - | 128,068,512 |
| 6/19/2009 | 15,643,892 | 29,856,362 | 40,472,623 | 42,481,053 | - | 128,475,157 |
| 7/2/2009 | 15,719,694 | 29,941,349 | 40,612,807 | 42,655,040 | - | 128,950,117 |
| 7/17/2009 | 15,806,732 | 30,014,231 | 40,774,335 | 42,854,786 | - | 129,471,311 |
| 7/31/2009 | 15,887,687 | 30,084,820 | 40,925,416 | 43,041,536 | - | 129,960,686 |
| 8/14/2009 | 15,969,273 | 30,160,735 | 41,078,203 | 43,233,076 | - | 130,462,514 |
| 8/28/2009 | 16,050,400 | 30,214,108 | 41,226,912 | 43,423,531 | - | 130,936,178 |
| 9/11/2009 | 16,050,834 | 30,214,420 | 41,227,679 | 43,424,589 | - | 130,938,749 |
| 9/25/2009 | 16,127,545 | 30,251,659 | 41,374,230 | 43,615,318 | - | 131,389,979 |
| 10/9/2009 | 16,171,700 | 30,300,898 | 41,523,631 | 43,802,390 | - | 131,819,846 |
| 10/23/2009 | 16,277,020 | 30,348,624 | 41,672,316 | 43,991,890 44,100,810 | - | 132,311,077 |
| 11/4/2009 11/19/2009 | 16,339,699 16,411,579 | 30,387,274 30,440,724 | 41,802,098 41,962,138 | 44,100,810 | - | 132,651,108 133,140,148 |
| 12/4/2009 | 16,481,414 | 30,440,724 | 42,123,371 | 44,509,801 | | 133,631,987 |
| 12/17/2009 | 16,540,771 | 30,566,187 | 42,262,914 | 44,686,357 | _ | 134,077,456 |
| 12/31/2009 | 16,576,771 | 30,609,449 | 42,345,091 | 44,789,332 | _ | 134,341,870 |
| 1/14/2010 | 16,643,539 | 30,681,300 | 42,493,061 | 44,977,337 | - | 134,816,464 |
| 1/29/2010 | 16,687,727 | 30,760,844 | 42,653,478 | 45,177,640 | - | 135,300,916 |
| 2/10/2010 | 16,768,070 | 30,823,106 | 42,782,092 | 45,336,706 | - | 135,731,201 |
| 2/26/2010 | 16,819,759 | 30,906,844 | 42,953,188 | 45,548,270 | - | 136,249,288 |



| Doto | DW 1 | DW 2 | | impage (gallons) | | Total |
|-------------------------|--------------------------|--------------------------|---------------------------|---------------------------|------------------------|----------------------------|
| 3/11/2010 | RW-1 16,863,810 | RW-2 30,980,102 | RW-3 43,091,809 | RW-4 45,722,405 | RW-5 | Total 136,679,353 |
| 3/26/2010 | 16,918,571 | 31,068,262 | 43,253,045 | 45,925,716 | _ | 137,186,821 |
| 4/8/2010 | 16,970,320 | 31,147,905 | 43,392,917 | 46,102,158 | - | 137,634,527 |
| 4/22/2010 | 17,026,281 | 31,231,925 | 43,543,300 | 46,290,482 | - | 138,113,215 |
| 5/6/2010 | 17,078,739 | 31,312,954 | 43,692,198 | 46,475,780 | - | 138,580,898 |
| 5/21/2010 | 17,134,670 | 31,400,080 | 43,852,156 | 46,676,949 | - | 139,085,082 |
| 6/4/2010 | 17,186,615 | 31,480,069 | 44,001,729 | 46,863,932 | - | 139,553,572 |
| 6/18/2010 | 17,242,088 | 31,564,524 | 44,149,574 | 47,048,223 | - | 140,025,636 140,098,999 |
| 7/1/2010 7/17/2010 | 17,315,451 17,381,146 | 31,564,524 31,758,866 | 44,149,574 44,437,557 | 47,048,223 47,353,371 | - | 140,098,999 |
| 7/22/2010 | 17,381,140 | 31,792,243 | 44,492,196 | 47,429,664 | 19,925 | 141,159,246 |
| 7/29/2010 | 17,429,707 | 31,826,886 | 44,558,093 | 47,519,611 | 93,937 | 141,449,461 |
| 8/12/2010 | 17,441,083 | 31,846,592 | 44,585,569 | 47,570,743 | 153,611 | 141,618,825 |
| 8/26/2010 | 17,489,418 | 31,898,926 | 44,687,639 | 47,752,356 | 295,252 | 142,144,818 |
| 9/8/2010 | 17,529,355 | 31,947,331 | 44,784,449 | 47,922,972 | 433,486 | 142,638,820 |
| 9/23/2010 | 17,561,653 | 31,982,488 | 44,882,792 | 48,081,182 | 600,041 | 143,129,383 |
| 10/7/2010 | 17,585,640 | 32,019,799 | 44,977,320 | 48,261,591 | 851,845 | 143,717,422 |
| 10/21/2010 | 17,593,111 | 32,049,503 | 45,085,891 | 48,443,692 | 1,071,314 | 144,264,738 |
| 11/5/2010 11/19/2010 | 17,601,448 17,607,470 | 32,086,233 32,099,609 | 45,207,040 45,332,485 | 48,638,074 48,809,910 | 1,307,287 1,533,273 | 144,861,309 145,403,974 |
| 12/3/2010 | 17,619,579 | 32,114,164 | 45,472,544 | 48,989,824 | 1,781,877 | 145,999,215 |
| 12/8/2010 | 17,626,995 | 32,125,605 | 45,523,166 | 49,054,279 | 1,870,420 | 146,221,692 |
| 12/17/2010 | 17,631,007 | 32,134,945 | 45,542,511 | 49,080,186 | 1,896,816 | 146,306,692 |
| 12/30/2010 | 17,651,743 | 32,184,258 | 45,629,260 | 49,248,390 | 2,061,387 | 146,796,265 |
| 1/14/2011 | 17,680,025 | 32,246,229 | 45,691,252 | 49,442,051 | 2,243,622 | 147,324,406 |
| 1/17/2011 | 17,680,297 | 32,246,898 | 45,692,073 | 49,443,662 | 2,245,245 | 147,329,402 |
| 1/28/2011 | 17,699,998 | 32,290,059 | 45,784,699 | 49,587,767 | 2,392,051 | 147,775,801 |
| 2/11/2011 2/25/2011 | 17,721,483 17,747,891 | 32,341,319 32,393,107 | 45,894,922 46,009,176 | 49,770,401 49,953,215 | 2,576,071 2,753,448 | 148,325,423 148,878,064 |
| 3/11/2011 | 17,747,891 | 32,393,107 | 46,064,625 | 50,044,410 | 2,844,586 | 149,209,776 |
| 3/24/2011 | 17,830,377 | 32,526,658 | 46,144,050 | 50,175,033 | 2,972,875 | 149,670,220 |
| 4/8/2011 | 17,888,953 | 32,619,922 | 46,267,644 | 50,370,951 | 3,164,567 | 150,333,264 |
| 4/14/2011 | 17,914,844 | 32,664,643 | 46,315,580 | 50,450,497 | 3,241,754 | 150,608,545 |
| 4/22/2011 | 17,960,378 | 32,731,346 | 46,381,722 | 50,553,331 | 3,343,885 | 150,991,889 |
| 5/6/2011 | 18,055,787 | 32,860,780 | 46,499,773 | 50,732,537 | 3,521,652 | 151,691,756 |
| 5/20/2011 | 18,141,748 | 32,980,818 | 46,623,576 | 50,913,264 | 3,703,445 | 152,384,078 |
| 6/2/2011 6/15/2011 | 18,206,512 18,244,670 | 33,075,552 33,125,979 | 46,738,377 46,808,525 | 51,079,938 51,185,307 | 3,871,772 3,977,652 | 152,993,378 153,363,360 |
| 6/30/2011 | 18,319,640 | 33,219,405 | 46,939,477 | 51,377,551 | 4,171,071 | 154,048,371 |
| 7/15/2011 | 18,387,307 | 33,293,241 | 47,074,989 | 51,572,475 | 4,361,525 | 154,710,764 |
| 7/28/2011 | 18,436,904 | 33,330,915 | 47,193,016 | 51,739,774 | 4,524,640 | 155,246,476 |
| 8/11/2011 | 18,482,582 | 33,357,395 | 47,318,765 | 51,916,025 | 4,697,317 | 155,793,311 |
| 8/25/2011 | 18,523,927 | 33,378,136 | 47,443,677 | 52,096,542 | 4,873,010 | 156,336,519 |
| 9/7/2011 | 18,552,986 | 33,413,417 | 47,556,188 | 52,265,341 | 5,036,623 | 156,845,782 |
| 9/23/2011 | 18,577,187 | 33,437,902 | 47,698,746 | 52,466,281 | 5,238,251 | 157,439,594 |
| 10/5/2011 10/7/2011 | 18,603,833 18,608,445 | 33,466,140 33,470,877 | 47,803,470 47,821,996 | 52,612,112 52,637,761 | 5,386,333 5,412,350 | 157,893,115 157,972,656 |
| 10/18/2011 | 18,625,588 | 33,495,216 | 47,932,071 | 52,789,225 | 5,565,931 | 158,429,258 |
| 11/4/2011 | 18,625,679 | 33,531,184 | 48,074,628 | 52,985,390 | 5,764,380 | 159,002,488 |
| 11/18/2011 | 18,627,549 | 33,560,594 | 48,201,628 | 53,158,640 | 5,938,670 | 159,508,308 |
| 12/1/2011 | 18,629,825 | 33,598,934 | 48,320,048 | 53,355,570 | 6,100,310 | 160,025,914 |
| 12/16/2011 | 18,629,949 | 33,694,694 | 48,451,868 | 53,577,620 | 6,282,440 | 160,657,798 |
| 12/28/2011 | 18,629,987 | 33,779,384 | 48,561,758 | 53,756,850 | 6,369,780 | 161,118,986 |
| 1/13/2012 1/16/2012 | 18,645,754 18,716,529 | 33,859,637 33,865,708 | 48,708,053 48,721,294 | 53,992,589 54,013,533 | 6,573,941 6,592,457 | 161,801,201 161,930,748 |
| 1/27/2012 | 18,710,329 | 33,938,060 | 48,721,294 | 54,170,142 | 6,731,820 | 161,930,748 |
| 2/10/2012 | 18,815,117 | 34,035,651 | 48,942,826 | 54,373,450 | 6,910,967 | 163,099,238 |
| 2/24/2012 | 18,862,640 | 34,104,647 | 49,069,225 | 54,579,272 | 7,090,969 | 163,727,980 |
| 3/9/2012 | 18,902,508 | 34,170,267 | 49,197,023 | 54,783,061 | 7,269,776 | 164,343,862 |
| 3/23/2012 | 18,937,777 | 34,222,618 | 49,324,691 | 54,989,061 | 7,449,391 | 164,944,765 |
| 4/6/2012 | 18,985,172 | 34,316,006 | 49,452,912 | 55,194,431 | 7,629,191 | 165,598,939 |
| 4/20/2012 5/2/2012 | 19,034,085 | 34,411,741 | 49,579,662 | 55,399,648 | 7,806,565 | 166,252,928 |
| 5/2/2012 5/16/2012 | 19,072,065 19,126,410 | 34,481,477 34,578,497 | 49,688,956 49,817,176 | 55,576,321 55,781,962 | 7,959,176 8,137,991 | 166,799,222 167,463,263 |
| 5/22/2012 | 19,120,410 | 34,617,182 | 49,872,834 | 55,871,142 | 8,215,560 | 167,746,687 |
| 6/1/2012 | 19,182,310 | 34,668,364 | 49,964,636 | 56,017,651 | 8,342,793 | 168,196,981 |
| 6/14/2012 | 19,220,759 | 34,715,694 | 50,084,238 | 56,206,400 | 8,508,700 | 168,757,018 |
| 6/26/2012 | 19,250,934 | 34,755,010 | 50,196,416 | 56,384,007 | 8,664,407 | 169,272,001 |
| 7/13/2012 | 19,282,456 | 34,789,492 | 50,351,741 | 56,627,498 | 8,878,597 | 169,951,011 |



| | | | Cumulative Pu | ımpage (gallon | s) | |
|------------|------------|------------|---------------|----------------|------------|-------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 7/27/2012 | 19,300,279 | 34,815,104 | 50,481,138 | 56,830,580 | 9,056,180 | 170,504,508 |
| 8/10/2012 | 19,309,368 | 34,840,760 | 50,610,359 | 57,033,320 | 9,233,830 | 171,048,864 |
| 8/24/2012 | 19,315,213 | 34,851,574 | 50,736,895 | 57,233,136 | 9,408,656 | 171,566,701 |
| 9/6/2012 | 19,318,377 | 34,861,041 | 50,856,179 | 57,234,830 | 9,571,204 | 171,862,858 |
| 9/21/2012 | 19,335,883 | 34,872,814 | 50,991,985 | 57,455,799 | 9,757,477 | 172,435,185 |
| 10/5/2012 | 19,352,210 | 34,883,464 | 51,121,784 | 57,668,757 | 9,934,425 | 172,981,867 |
| 10/19/2012 | 19,370,447 | 34,892,551 | 51,249,042 | 57,878,757 | 10,109,194 | 173,521,218 |
| 11/2/2012 | 19,386,758 | 34,899,644 | 51,376,083 | 58,088,081 | 10,282,271 | 174,054,064 |
| 11/6/2012 | 19,391,068 | 34,899,671 | 51,411,992 | 58,149,154 | 10,332,065 | 174,205,177 |
| 11/16/2012 | 19,400,364 | 34,899,674 | 51,501,533 | 58,297,367 | 10,450,677 | 174,570,842 |
| 11/30/2012 | 19,409,314 | 34,899,674 | 51,629,413 | 58,509,626 | 10,609,784 | 175,079,038 |
| 12/7/2012 | 19,411,904 | 34,899,674 | 51,693,373 | 58,616,035 | 10,685,793 | 175,328,006 |
| 12/11/2012 | 19,413,930 | 34,899,805 | 51,729,227 | 58,675,438 | 10,729,481 | 175,469,108 |
| 12/17/2012 | 19,417,115 | 34,914,357 | 51,784,590 | 58,767,251 | 10,796,312 | 175,700,852 |
| 12/28/2012 | 19,422,179 | 34,938,064 | 51,884,718 | 58,916,250 | 10,931,950 | 176,114,388 |
| 1/11/2013 | 19,429,323 | 34,967,288 | 52,013,327 | 59,107,052 | 11,104,052 | 176,642,269 |
| 1/24/2013 | 19,478,399 | 35,024,332 | 52,132,195 | 59,282,511 | 11,247,851 | 177,186,515 |
| 2/8/2013 | 19,535,734 | 35,096,268 | 52,272,637 | 59,488,915 | 11,273,959 | 177,688,740 |
| 2/25/2013 | 19,596,413 | 35,160,047 | 52,432,869 | 59,721,134 | 11,294,807 | 178,226,497 |
| 3/8/2013 | 19,634,478 | 35,189,228 | 52,534,826 | 59,868,397 | 11,442,232 | 178,690,388 |
| 3/22/2013 | 19,681,911 | 35,228,166 | 52,663,610 | 60,055,339 | 11,626,130 | 179,276,383 |
| 4/5/2013 | 19,727,669 | 35,265,694 | 52,792,148 | 60,241,450 | 11,811,400 | 179,859,588 |
| 4/19/2013 | 19,771,092 | 35,301,176 | 52,921,620 | 60,429,844 | 11,997,517 | 180,442,476 |
| 5/3/2013 | 19,823,292 | 35,344,645 | 53,049,314 | 60,615,719 | 12,179,555 | 181,033,752 |
| 5/17/2013 | 19,876,397 | 35,385,222 | 53,177,532 | 60,802,477 | 12,363,253 | 181,626,108 |
| 5/20/2013 | 19,887,596 | 35,395,416 | 53,203,514 | 60,840,462 | 12,400,905 | 181,749,120 |
| 5/30/2013 | 19,924,579 | 35,430,856 | 53,294,257 | 60,972,623 | 12,532,113 | 182,175,655 |
| 6/13/2013 | 19,954,209 | 35,459,564 | 53,367,498 | 61,079,480 | 12,636,980 | 182,518,958 |
| 6/28/2013 | 19,984,165 | 35,491,016 | 53,439,824 | 61,189,501 | 12,747,249 | 182,872,982 |
| 7/12/2013 | 20,029,164 | 35,538,329 | 53,560,220 | 61,372,738 | 12,931,693 | 183,453,371 |
| 7/26/2013 | 20,067,500 | 35,577,142 | 53,682,207 | 61,554,872 | 13,113,782 | 184,016,730 |
| 8/9/2013 | 20,100,935 | 35,609,889 | 53,805,409 | 61,738,677 | 13,292,277 | 184,568,414 |
| 8/23/2013 | 20,130,301 | 35,638,298 | 53,928,901 | 61,920,983 | 13,475,291 | 185,115,001 |
| 9/6/2013 | 20,153,775 | 35,660,903 | 54,052,237 | 62,102,418 | 13,656,818 | 185,647,378 |
| 9/19/2013 | 20,169,780 | 35,677,552 | 54,168,145 | 62,271,795 | 13,829,216 | 186,137,715 |
| 9/27/2013 | 20,177,315 | 35,686,555 | 54,237,580 | 62,374,486 | 13,934,019 | 186,431,182 |
| 10/1/2013 | 20,180,640 | 35,690,996 | 54,274,274 | 62,428,853 | 13,988,747 | 186,584,737 |
| 10/18/2013 | 20,198,726 | 35,712,831 | 54,422,532 | 62,648,015 | 14,209,497 | 187,212,828 |
| 11/1/2013 | 20,209,877 | 35,728,996 | 54,545,883 | 62,830,711 | 14,387,026 | 187,723,720 |
| 11/13/2013 | 20,219,607 | 35,743,158 | 54,651,633 | 62,987,871 | 14,542,658 | 188,166,154 |
| 11/27/2013 | 20,229,129 | 35,758,564 | 54,771,388 | 63,169,850 | 14,719,860 | 188,670,018 |
| 12/13/2013 | 20,232,306 | 35,773,540 | 54,903,022 | 63,378,171 | 14,918,033 | 189,226,299 |
| 12/27/2013 | 20,254,947 | 35,798,155 | 55,018,923 | 63,559,842 | 15,094,915 | 189,748,009 |
| 1/13/2014 | 20,310,459 | 35,858,444 | 55,058,528 | 63,785,620 | 15,311,390 | 190,345,668 |
| 1/27/2014 | 20,359,066 | 35,908,347 | 55,163,059 | 63,963,231 | 15,482,350 | 190,897,280 |
| 2/7/2014 | 20,393,790 | 35,943,762 | 55,256,155 | 64,106,449 | 15,618,274 | 191,339,657 |
| 2/19/2014 | 20,428,577 | 35,979,526 | 55,358,809 | 64,263,402 | 15,766,688 | 191,818,229 |
| 3/7/2014 | 20,443,248 | 35,987,068 | 55,387,924 | 64,307,521 | 15,808,414 | 191,955,402 |
| 3/21/2014 | 20,489,612 | 36,042,705 | 55,506,739 | 64,489,351 | 15,981,942 | 192,531,576 |

Notes:

- Data prior to 4/12/96 was collected by EMCON.
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement.
- Erroneous flow meter reading from RW-3 on 10/1/96.
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively.
- Due to a flow meter malfunction, the total gallons pumped between
- July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3.
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
 Recovery well RW-4 installed late February 1999.
- Recovery well RW-5 was initiated on July 20, 2010.
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000.
- NEEP Systems air stripper installed on August 29 through August 31, 2000.





GALLO

ATTACHMENT C

Field Notes



FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana IWM Personnel: 845 Arrival Time: Departure Time: 3:00 Alarm Response Visit: YES BIWEEKLY DATA Totalizer Readings: RW-1 1815699, PRW-2 20897724.0 RW-3 38887196.0 RW-4 64307521.0 RW-5 15808 4 14.0 RW-5 15808 4 14.0 RW-1 cycling RW-2 cycling RW-3 6.00 RW-4 9.75 RW-5 8000 Pump Running Amps RW-1 3.6 RW-2 3.7 RW-3 3.6 RW-4 4.0 RW-5 3.8 15 Inches of Water Air Stripper Pressure: Effluent Clarity: (Clear) S (Degrees F Building Temperature: NO (if no please explain below) System Operation Upon Arrival: YES Jower Outage RW-1 RW-2 RW-4 RW-5 Water Leaks: RW-3 Please circle appropriate controller(s) below: Manholes YES Repaired Lines YES Repaired Stripper YES Repaired If yes, explain: MONTHLY DATA yes RW-1 yes RW-2 yes RW-3 yes RW-4 yes RW-5 Filter Cartridges Replaced: Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana Site Inspection Date: IWM Personnel: Arrival Time: Departure Time: (NO) Alarm Response Visit: YES BIWEEKLY DATA RW-1/862063. PW-2 209 5336 RW-3 349006011.0 6418935 RW-5 15981942.0 Flow Rate GPM: RW-1 <u>cyclous</u> RW-2 <u>cyclous</u> RW-3 (6.25 RW-4 9.50 RW-5 8.75 Pump Running Amps RW-1 3.2 RW-2 3.1 RW-3 3.3 RW-4 4.1 RW-5 3.1 15 _Inches of Water Air Stripper Pressure: Effluent Clarity: Building Temperature: System Operation Upon Arrival: NO (if no please explain below) RW-1 RW-2 RW-4 RW-5 Water Leaks: RW-3 Please circle appropriate controller(s) below: Manholes YES Repaired Repaired Lines YES Stripper YES Repaired If yes, explain: MONTHLY DATA

RW-5 Filter Cartridges Replaced: Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned:

yes Recommendations for system optimization or general comments:

Monitoring/Recovery Wells Gauged:

Adjust Blower Faw,



May 9, 2014

Mr. Sam Waldo Director, Environmental Affairs AMPHENOL CORPORATION World Headquarters 358 Hall Avenue Wallingford, CT 06492

Re: OPERATION AND MAINTENANCE OF THE APPROVED IMPLEMENTED

CORRECTIVE MEASURE

Former Amphenol Facility 980 B Hurricane Road Franklin, Indiana

Dear Mr. Waldo:

Enclosed, please find a summary of the operation and maintenance (O&M) and gauging activities completed by IWM Consulting Group, LLC (IWM) at the above-referenced site. This report summarizes the activities completed during the March 21 through April 28, 2014 reporting period. IWM personnel inspected the site on a regular basis to monitor system operations and ground water recovery and treatment.

Groundwater Level Measurements

On April 4, 2014, IWM personnel gauged the monitoring well network at the site using an electronic oil/water interface probe to determine the depth to water and the presence of detectable thickness of liquid-phase hydrocarbons. Depth to water in the monitoring wells ranged from 6.19 feet below top of casing (TOC) in MW-9 to 17.06 feet below TOC in MW-22. Liquid-phase hydrocarbons were not detected within the monitoring and recovery well network at the site. Recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5 were operational during groundwater gauging activities. **Figure 1** is a site plan illustrating pertinent site features and well locations. The groundwater elevation data is summarized in **Attachment A**, and a groundwater contour map based on the April 4, 2014 depth to water measurements has been included as **Figure 2**.

Groundwater Treatment System

From March 21 through April 28, 2014, approximately 1,618,213 gallons of groundwater were treated and discharged from recovery wells RW-1, RW-2, RW-3, RW-4, and RW-5. Based on data provided by EMCON, Handex, and IWM field data sheets, the total volume of groundwater recovered to date is approximately 194,149,789 gallons. The average influent groundwater recovery rate from March 21 through April 28, 2014 was approximately 29.57 gpm. **Attachment B** includes a table and a graph illustrating the recovery rates to date, and **Attachment C** contains copies of Field Data Sheets completed by IWM personnel.

IWM personnel mobilized to the site on April 4, 2014 to complete bi-weekly and monthly system operation and maintenance activities. Inclement weather (heavy rains) prevented the scheduled semi-annual groundwater sampling activities from being completed and the activities were re-scheduled for the following week. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on April 4, 2014.

IWM personnel mobilized to the site on April 11, 2014 to complete semi-annual groundwater sampling activities. An evaluation of the Chatterbox telemetry system was conducted while in contact with the manufacturer (Raco) in order to assess the cause of the lack of a telephone alarm when the system shut down due to a power outage that occurred in March 2014. The Chatterbox telemetry system was tested after the evaluation and appeared to be operating properly. Although the system was completely operational during and after the evaluation, the Chatterbox telemetry system began sending false alarm telephone calls out upon departure from the site every four to eight minutes indicating the system was down. IWM personnel returned to the site for additional evaluation and troubleshooting of the Chatterbox telemetry system. After the additional evaluation it was determined that the Chatterbox would need to be sent in for repairs and reprogramming. The Chatterbox telemetry system was removed from the system building and shipped to Raco for repairs. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on April 11, 2014.

IWM personnel mobilized to the site on April 19, 2014 to complete bi-weekly system operation and maintenance activities. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on April 19, 2014.

IWM personnel mobilized to the site on Saturday, April 26, 2014 to install the repaired and reprogrammed Chatterbox telemetry system. The Chatterbox telemetry appeared to be operating properly after installation and testing. Although the system was completely operational during and after the installation and setup, the Chatterbox telemetry system again began sending false alarm telephone calls out upon departure from the site. The Chatterbox telemetry system was deactivated until the following Monday (April 28) in order to contact Raco for additional evaluation. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on April 26, 2014.

IWM personnel mobilized to the site on Monday, April 28, 2014 to evaluate and troubleshoot the Chatterbox telemetry system with the assistance of Raco. The most likely cause of the false alarm telephone calls from the Chatterbox telemetry system appears to be fluctuations in the electrical system of the system building which causes the telemetry system to inadvertently believe that the system is shut down. An electrician will be contracted to evaluate and repair (if necessary) the electrical system of the system building to enable the Chatterbox telemetry system to operate properly. The Chatterbox telemetry system was deactivated prior to departure from the site. The groundwater recovery and treatment system was completely operational upon arrival and departure from the site on April 28, 2014.

Semi-Annual Groundwater Sampling and Analysis

On April 11, 2014, groundwater samples were obtained from monitoring wells IT-2, IT-3, MW-12R, MW-20, MW-22, MW-28, MW-29, and MW-30 for VOC analysis to evaluate current groundwater quality at the site. Groundwater samples were collected using dedicated, disposable, bottom-loading bailers to reduce the risk of cross-contamination. Three-well volumes were purged prior to sample collection. Samples were submitted to Pace Analytical Services, Inc. (Pace) for VOC analysis using US EPA SW 846 Method 8260B. Groundwater sampling logs are provided in **Attachment D**.

The highest VOC concentrations were detected in the groundwater samples obtained from monitoring well MW-22 (830.1 µg/L total VOCs) located 30 feet northwest of recovery well RW-3 and monitoring well MW-12R (638.5 µg/L total VOCs) located adjacent to recovery well RW-2. Therefore, the groundwater recovery and treatment system is effectively targeting the area of greatest VOC concentration. The concentrations of dissolved VOCs in monitoring wells MW-12/12R and MW-22 decreased substantially following installation



of the groundwater recovery and treatment system in 1996. Overall, total VOC concentrations in these wells have been relatively stable during operation of the treatment system from 2000 to 2014.

1,1-Dichloroethane was detected in monitoring wells IT-2 and MW-12R. Trichloroethene was detected in monitoring wells IT-2, MW-12R, MW-22, and MW-28. Cis-1,2-dichloroethene was detected in monitoring wells IT-2, MW-12R, and MW-22. 1,1,1-Trichloroethane was detected in monitoring wells IT-2, MW-12R, MW-22, MW-28, and MW-30. Tetrachloroethene was detected in monitoring wells MW-12R, MW-22, and MW-28.

Both monitoring wells IT-2 and IT-3 are located down-gradient from the site. Overall, total dissolved VOC concentrations in monitoring wells IT-2 and IT-3 have decreased over time during operation of the groundwater recovery and treatment system. Total dissolved VOC concentrations in monitoring wells MW-12R and MW-30 have decreased since the startup of the remedial system in 1996. Total dissolved VOC concentrations decreased substantially in monitoring wells MW-22 and MW-28 during the initial startup of the recovery system in 1996 and have been decreasing during operation of the groundwater recovery and treatment system from 2000 to 2014. Tetrachloroethene and trichloroethene concentrations were reduced significantly (47% and 37%, respectively) in monitoring well MW-22 as part of a three month enhanced bioremediation pilot study conducted in early 2007. During the implementation of the full scale enhanced bioremediation activities (July 2010 through March 2011), tetrachloroethene concentrations decreased 22% in monitoring well MW-22. Post full scale enhanced bioremediation activities, tetrachloroethene concentrations have decreased an additional 48% in monitoring well MW-22.

The dissolved VOC concentrations observed in monitoring well MW-12R initially (October 2010) increased immediately after implementation of the full scale enhanced bioremediation. The reason for the increased dissolved VOC concentrations is because several combination groundwater and microbe injection points (IN-4, IN-5, IN-6, and IN-7) were installed immediately hydraulically up-gradient from this well and the injection points were able to "flush" the VOC impacted saturated soil, thus increasing the dissolved VOC concentrations while simultaneously decreasing the adsorbed VOC concentrations. Furthermore, the dissolved VOCs were drawn to and recovered by hydraulically down-gradient recovery wells RW-2 (adjacent to MW-12R) and RW-5 (approximately 45 feet west of MW-12R). Since monitoring well MW-12R is located between these two recovery wells, this explains why the dissolved VOC concentrations increased immediately after start-up of the full scale enhanced bioremediation activities. It should be noted that the dissolved VOCs displayed a decrease in concentrations during the April 2011 groundwater sampling event. During the October 2011 event, a substantial rebound of dissolved VOC concentrations was observed. Dissolved VOC concentrations in monitoring well MW-12R decreased approximately 78.5% from the October 2011 sampling event to the April 2014 sampling event.

No VOCs were detected in the groundwater samples obtained from monitoring wells IT-3, MW-20, and MW-29.

A trip blank and a field duplicate sample (MW-22) were obtained per IDEM Minimum Data Documentation Requirements dated February 13, 2003. The trip blank and the duplicate sample were analyzed for VOCs. The trip blank was below laboratory detection limits for all constituents and the duplicate analysis was relatively consistent with the sample which was duplicated. Groundwater sampling field logs are provided in **Attachment D**. Laboratory data sheets are provided in **Attachment E**. A summary of groundwater analytical results is included in **Table 1**.



Schedule of Activities

Quarterly, monthly, and biweekly system operation and maintenance activities are scheduled for the month of May 2014. Site visits are scheduled for the weeks beginning April 28, May 12, and May 26, 2014. The information from these site inspections will be included in the May 2014 Progress Report.

Should you have any questions regarding this site or information summarized within this report, please contact the undersigned at (317) 347-1111. IWM Consulting Group, LLC appreciates the opportunity to provide environmental services to Amphenol Corporation.

Sincerely,

IWM CONSULTING GROUP, LLC

Christopher R. Newell, LPG

Project Geologist

Bradley E. Gentry, LPG

Vice-President

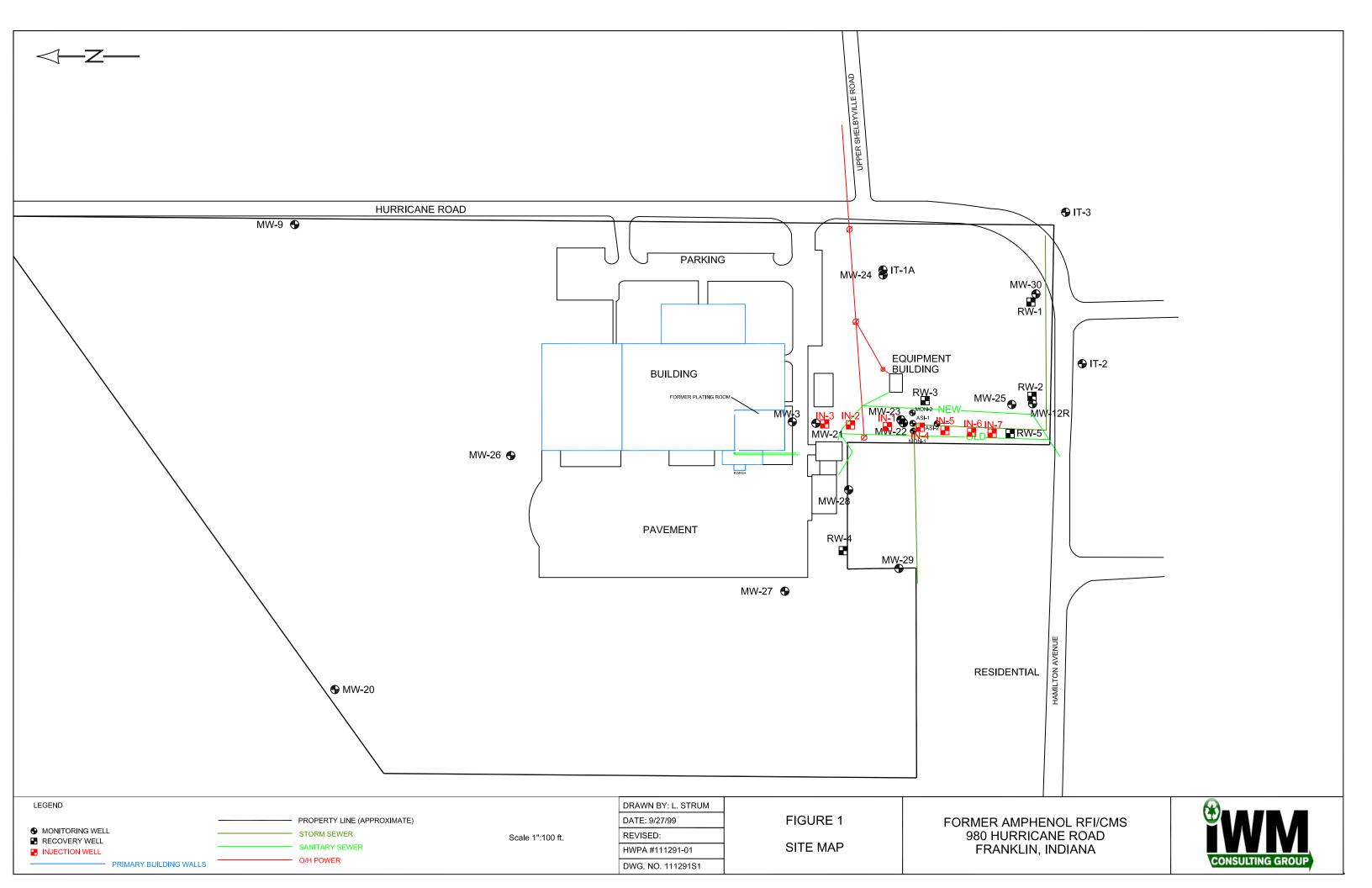
Attachments

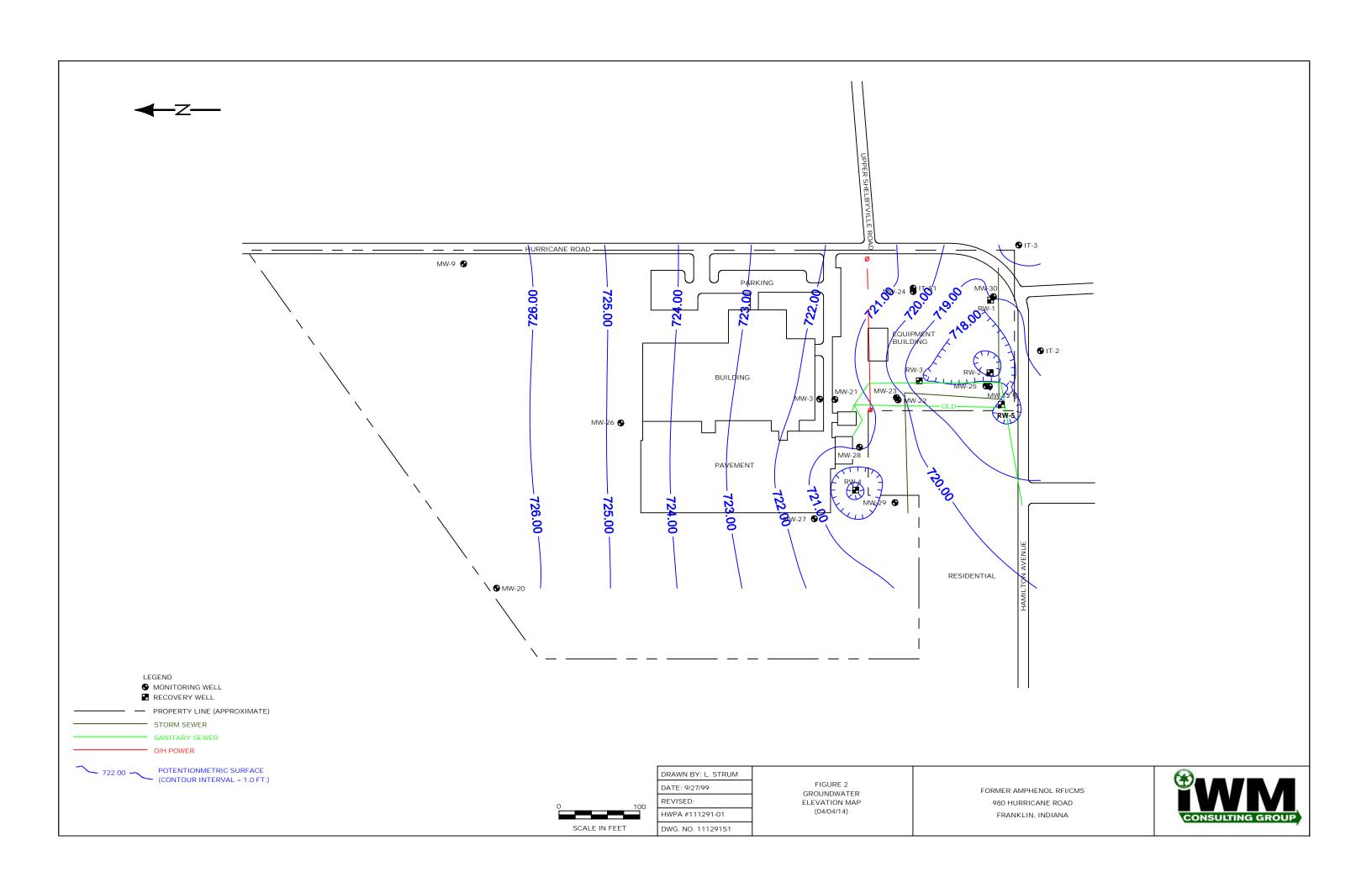
cc: Mr. Dave Dowden, Lancer Realty & Development Co.



FIGURES







TABLES



Table 1

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| IT-2 | 2/1/1986 | NA | 15 | NR | 1.5 | 90 | 88 | NR | NR | ND | ND | ND | 195 |
| | 5/1/1986 | NA | 10 | NR | 7.5 | 64 | 93 | NR | NR | ND | ND | ND | 175 |
| | 8/1/1986 | NA | 11 | NR | 38 | 120 | 120 | NR | NR | ND | ND | ND | 289 |
| | 11/1/1986 | NA | 34 | NR | 55 | 39 | 130 | NR | NR | ND | ND | ND | 258 |
| | 3/5/1992 | NA | 41 | 78 | ND | 25 | 18 | NR | NR | ND | ND | ND | 162 |
| | 7/27/1992 | NA | 17 | 30 | ND | 28 | 39 | NR | NR | ND | ND | ND | 114 |
| | 2/16/1993 | NA | 18 | 51 | 5J | 29 | 29 | NR | NR | ND | ND | ND | 127 |
| | 10/9/1996 | NA | 18 | 79 | 17 | 9 | 18 | NR | NR | ND | ND | ND | 141 |
| | 9/29/2000 | 12.40 | 16 | 87 | ND | ND | 14 | ND | ND | ND | ND | ND | 117 |
| | 4/2/2001 | 13.12 | 11 | 56 | ND | 26 | 60 | ND | ND | ND | ND | ND | 153 |
| | 10/19/2001 | 12.53 | 14 | 70 | ND | 10 | 20 | ND | ND | ND | ND | ND | 114 |
| | 4/16/2002 | 11.65 | ND | 24 | ND | ND | 10 | ND | ND | ND | ND | ND | 34 |
| | 10/17/2002 | 13.13 | 8.8 | 46 | ND | ND | 14 | ND | ND | ND | ND | ND | 69 |
| | 4/30/2003 | 12.75 | ND | 31 | ND | 8.8 | 21 | ND | ND | ND | ND | ND | 61 |
| | 10/3/2003 | 12.23 | 8.8 | 50 | ND | ND | 11 | ND | ND | ND | ND | ND | 70 |
| | 4/2/2004 | 12.47 | ND | 43 | ND | ND | 15 | ND | ND | ND | ND | ND | 58 |
| | 10/4/2004 | 12.61 | 9.4 | 60 | 6.1 | 12 | 36 | ND | ND | ND | ND | ND | 124 |
| | 4/1/2005 | 12.46 | 6.3 | 29 | ND | 5.4 | 18 | ND | ND | ND | ND | ND | 59 |
| | 10/14/2005 | 12.38 | 8 | 52 | ND | ND | 9 | ND | ND | ND | ND | ND | 69 |
| | 4/27/2006 | 11.75 | ND | 25.5 | ND | 4.98 | 14.6 | ND | ND | ND | ND | ND | 45.1 |
| | 10/13/2006 | 12.47 | ND | 36.6 | ND | ND | 13.6 | ND | ND | ND | ND | ND | 50.2 |
| | 4/17/2007 | 11.96 | ND | 13.1 | ND | ND | 8.9 | ND | ND | ND | ND | ND | 22 |
| | 10/12/2007 | 13.38 | 8.4 | 42.7 | ND | ND | 8.2 | ND | ND | ND | ND | ND | 59.3 |
| | 4/4/2008 | 11.13 | ND | 19.1 | ND | ND | 10.7 | ND | ND | ND | ND | ND | 29.8 |
| | 10/10/2008 | 12.78 | ND | 18 | ND | ND | 5.5 | ND | ND | ND | ND | ND | 23.5 |
| | 4/9/2009 | 12.22 | ND | 17.3 | ND | 6.2 | 10.1 | ND | ND | ND | ND | ND | 33.6 |
| | 10/9/2009 | 12.29 | ND | 11.4 | ND | ND | 10.3 | ND | ND | ND | ND | ND | 21.7 |
| | 4/8/2010 | 12.19 | ND | 5.4 | ND | ND | ND | ND | ND | ND | ND | ND | 5.4 |
| | 10/7/2010 | 14.04 | 6.3 | 29.7 | ND | ND | 15.6 | ND | ND | ND | ND | ND | 51.6 |
| | 4/14/2011 | 11.93 | ND | 15.4 | ND | ND | 10.8 | ND | ND | ND | ND | ND | 26.2 |
| | 10/5/2011 | 13.30 | 6.5 | 30.4 | ND | 5.7 | 18.7 | ND | ND | ND | ND | ND | 61.3 |
| | 4/6/2012 | 12.31 | ND | 18.3 | ND | ND | 8.5 | ND | ND | ND | ND | ND | 26.8 |
| | 10/5/2012 | 13.56 | ND | 33.3 | ND | 5.6 | 31.7 | ND | ND | ND | ND | ND | 70.6 |
| | 4/5/2013 | 12.58 | 8 | 27.6 | ND | 5.5 | 26.7 | ND | ND | ND | ND | ND | 67.8 |
| | 10/1/2013 | 13.95 | 10 | 35.2 | ND | 6.5 | 22.2 | ND | ND | ND | ND | ND | 73.9 |
| | 4/11/2014 | 11.79 | 5 | 15 | ND | 6.5 | 36.8 | ND | ND | ND | ND | ND | 63.3 |
| Notes: | | | | | | | 23.0 | | | | + | | |

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available. J - Estimated value.



Table 1 (continued)

Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| IT-3 | 2/1/1986 | NA | 13 | NR | 290 | 190 | 67 | NR | NR | ND | ND | ND | 560 |
| | 5/1/1986 | NA | 10 | NR | NA | 200 | 27 | NR | NR | ND | ND | ND | 237 |
| | 8/1/1986 | NA | 7.5 | NR | 24 | 150 | 50 | NR | NR | ND | ND | ND | 232 |
| | 11/1/1986 | NA | 7.9 | NR | 16 | 160 | 72 | NR | NR | ND | ND | ND | 256 |
| | 3/5/1992 | NA | 4J | ND | ND | 83 | 34 | NR | NR | ND | ND | ND | 117 |
| | 7/27/1992 | NA | 4J | ND | 8 | 67 | 22 | NR | NR | ND | ND | ND | 97 |
| | 2/16/1993 | NA | 5J | ND | ND | 71 | 29 | NR | NR | ND | ND | ND | 100 |
| | 10/9/1996 | NA | 5 | ND | ND | 49 | 58 | NR | NR | ND | ND | ND | 112 |
| | 9/29/2000 | 10.74 | ND | ND | ND | 23 | 17 | ND | ND | ND | ND | ND | 40 |
| | 4/2/2001 | 11.30 | ND | ND | ND | 14 | 14 | ND | ND | ND | ND | ND | 28 |
| | 10/19/2001 | 10.78 | ND | ND | ND | 23 | 16 | ND | ND | ND | ND | ND | 39 |
| | 4/16/2002 | 10.72 | ND | ND | ND | 22 | 11 | ND | ND | ND | ND | ND | 33 |
| | 10/17/2002 | 11.25 | ND | ND | ND | 18 | 16 | ND | ND | ND | ND | ND | 34 |
| | 4/30/2003 | 11.21 | ND | ND | ND | 19 | 11 | ND | ND | ND | ND | ND | 30 |
| | 10/3/2003 | 10.91 | ND | ND | ND | 17 | 9.5 | ND | ND | ND | ND | ND | 27 |
| | 4/2/2004 | 10.97 | ND | ND | ND | 12 | 6 | ND | ND | ND | ND | ND | 18 |
| | 10/4/2004 | 11.03 | ND | ND | 5.3 | 11 | 5.8 | ND | ND | ND | ND | ND | 22 |
| | 4/1/2005 | 10.94 | ND | ND | ND | 8.1 | ND | ND | ND | ND | ND | ND | 8.1 |
| | 10/14/2005 | 10.91 | ND | ND | ND | 7 | ND | ND | ND | ND | ND | ND | 7.0 |
| | 4/27/2006 | 10.75 | ND | ND | ND | 12.9 | ND | ND | ND | ND | ND | ND | 12.9 |
| | 10/13/2006 | 10.95 | ND | ND | ND | 11.1 | 5.78 | ND | ND | ND | ND | ND | 16.9 |
| | 4/17/2007 | 10.83 | ND | ND | ND | 12.4 | 7.6 | ND | ND | ND | ND | 5.7 | 25.7 |
| | 10/12/2007 | 11.35 | ND | ND | ND | 12.9 | 10.2 | ND | ND | ND | ND | ND | 23.1 |
| | 4/4/2008 | 10.11 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.0 |
| | 10/10/2008 | 11.04 | ND | ND | ND | 19.9 | 18.7 | ND | ND | ND | ND | ND | 38.6 |
| | 4/9/2009 | 10.86 | ND | ND | ND | 11.4 | 16.3 | ND | ND | ND | ND | ND | 27.7 |
| | 10/9/2009 | 10.77 | ND | ND | ND | 18.9 | 25.7 | ND | ND | ND | ND | ND | 44.6 |
| | 4/8/2010 | 10.75 | ND | ND | ND | 5.6 | 17.8 | ND | ND | ND | ND | ND | 23.4 |
| | 10/7/2010 | 11.33 | ND | ND | ND | 21.6 | 32.5 | ND | ND | ND | ND | ND | 54.1 |
| | 4/14/2011 | 10.52 | ND | ND | ND | ND | 6.5 | ND | ND | ND | ND | ND | 6.5 |
| | 10/5/2011 | 11.07 | ND | ND | ND | 10.4 | 13.3 | ND | ND | ND | ND | ND | 23.7 |
| | 4/6/2012 | 10.73 | ND | ND | ND | ND | 7.2 | ND | ND | ND | ND | ND | 7.2 |
| | 10/5/2012 | 11.24 | ND | ND | ND | 6.6 | 7 | ND | ND | ND | ND | ND | 13.6 |
| | 4/5/2013 | 10.86 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/1/2013 | 11.24 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| Notos: | 4/11/2014 | 10.29 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |

Notes:

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available. J - Estimated value.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | Analytes | | | | | | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|----------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-12 | 2/1/1986 | NA | 360 | NR | 17,000 | 19,000 | 7,400 | NR | NR | ND | ND | ND | 43,760 |
| | 5/1/1986 | NA | 280 | NR | 34,000 | 25,000 | 5,400 | NR | NR | ND | ND | ND | 64,680 |
| | 8/1/1986 | NA | 310 | NR | 18,000 | 9,600 | 6,100 | NR | NR | ND | ND | ND | 34,010 |
| | 11/1/1986 | NA | 440 | NR | 26,000 | 24,000 | 9,100 | NR | NR | ND | ND | ND | 59,540 |
| | 10/9/1996 | NA | 26 | ND | 2,000 | 910 | 1,200 | NR | NR | ND | ND | ND | 4,136 |
| | 9/29/2000 | 16.56 | 11 | ND | 860 | 290 | 880 | ND | ND | ND | ND | ND | 2,041 |
| | 4/2/2001 | 17.31 | 9.3 | ND | 650 | 170 | 760 | ND | ND | ND | ND | ND | 1,589 |
| | 10/19/2001 | 16.67 | 14 | ND | 320 | 240 | 690 | ND | ND | ND | ND | ND | 1,264 |
| | 4/16/2002 | 15.86 | 12 | ND | 1,300 | 580 | 2,600 | 25 | 30 | ND | ND | ND | 4,547 |
| | 10/17/2002 | 17.36 | 18 | ND | 1,100 | 390 | 980 | ND | ND | ND | ND | ND | 2,488 |
| | 4/30/2003 | 16.92 | 12 | ND | 650 | 310 | 900 | 22 | ND | ND | ND | ND | 1,894 |
| | 10/3/2003 | 16.32 | 9.8 | ND | 550 | 190 | 810 | ND | ND | ND | ND | ND | 1,560 |
| | 4/2/2004 | 16.67 | ND | ND | 450 | 170 | 780 | ND | ND | ND | ND | ND | 1,400 |
| | 10/4/2004 | 16.72 | 14 | ND | 520 | 300 | 890 | ND | ND | ND | ND | ND | 1,724 |
| | 4/1/2005 | 16.67 | 7 | ND | 570 | 180 | 810 | ND | ND | ND | ND | ND | 1,567 |
| | 10/14/2005 | 16.53 | 10 | ND | 540 | 171 | 508 | ND | ND | ND | ND | ND | 1,229 |
| | 4/27/2006 | 15.83 | 59.6 | ND | 873 | 582 | 635 | ND | ND | 6.25 | 14.7 | ND | 2,170.55 |
| | 10/13/2006 | 16.56 | ND | ND | 788 | 502 | 574 | ND | ND | ND | 9.74 | ND | 1,873.74 |
| | 4/17/2007 | 15.16 | 7.5 | ND | 1,020 | 162 | 635 | ND | ND | ND | ND | ND | 1,824.5 |
| | 10/12/2007 | 17.47 | 22.8 | 124 | 1,380 | 360 | 571 | ND | 53.1 | ND | ND | ND | 2,510.9 |
| | 4/4/2008 | 15.41 | 28.9 | 11.4 | 1,590 | 331 | 698 | ND | ND | ND | ND | ND | 2,659.3 |
| MW-12R | 10/10/2008 | 16.85 | ND | ND | 352 | 90 | 320 | ND | ND | ND | ND | ND | 762 |
| | 4/9/2009 | 16.38 | 5.8 | ND | 444 | 100 | 208 | ND | ND | ND | ND | ND | 757.8 |
| | 10/9/2009 | 16.41 | 9.3 | ND | 552 | 152 | 288 | ND | ND | ND | ND | ND | 1,001.3 |
| | 4/8/2010 | 16.32 | ND | ND | 331 | 63.3 | 182 | ND | ND | ND | ND | ND | 576.3 |
| | 10/7/2010 | 18.41 | 21.6 | 703 | 1,040 | 222 | 580 | ND | ND | ND | ND | ND | 2,566.6 |
| | 4/14/2011 | 16.34 | ND | 46.1 | 477 | 68.9 | 289 | ND | ND | ND | ND | ND | 881 |
| | 10/5/2011 | 17.63 | ND | 159 | 2,470 | 67.2 | 272 | ND | ND | ND | ND | ND | 2,968.2 |
| | 4/6/2012 | 16.74 | ND | 81.4 | 884 | 56.3 | 234 | ND | ND | ND | ND | ND | 1,255.7 |
| | 10/5/2012 | 17.95 | ND | 23 | 687 | 45.6 | 135 | ND | ND | ND | ND | ND | 890.6 |
| | 4/5/2013 | 16.09 | 5.3 | 154 | 665 | 56.9 | 170 | ND | ND | ND | ND | ND | 1,051.2 |
| | 10/1/2013 | 18.22 | ND | 10.1 | 392 | 39.2 | 66 | ND | ND | ND | ND | ND | 507.3 |
| | 4/11/2014 | 16.21 | 5 | 47.1 | 458 | 49 | 79.4 | ND | ND | ND | ND | ND | 638.5 |

Notes:

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | Analytes | | | | | | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-20 | 3/5/1992 | NA | ND | ND | ND | ND | ND | NR | NR | ND | ND | ND | ND |
| | 9/29/2000 | 8.98 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/2/2001 | 11.05 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/19/2001 | 9.95 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/16/2002 | 8.22 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/17/2002 | 11.86 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/30/2003 | 9.72 | ND | ND | ND | ND | 5.4 | ND | ND | ND | ND | ND | 5 |
| | 10/3/2003 | 9.62 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/2/2004 | 9.04 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/4/2004 | 11.02 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/1/2005 | 9.12 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/14/2005 | 10.18 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/27/2006 | 9.09 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/13/2006 | 10.57 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/17/2007 | 9.19 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/12/2007 | 12.02 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/4/2008 | 7.87 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/10/2008 | 10.51 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/9/2009 | 9.04 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/9/2009 | 9.24 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/8/2010 | 8.53 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/7/2010 | 11.76 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/14/2011 | 8.34 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/5/2011 | 10.67 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/6/2012 | 9.04 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/5/2012 | 11.10 | ND | ND | 5 | ND | ND | ND | ND | ND | ND | ND | 5 |
| | 4/5/2013 | 9.39 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/1/2013 | 11.43 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | Duplicate | | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/11/2014 | 8.39 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available.

J - Estimated value.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | | | | | | Analytes | | | | | |
|--------|-------------------------|----------------|------------------|----------------------|----------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|----------|---------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-22 | 10/9/1996 | NA | ND | ND | 5,600 | ND | 1,000 | NR | NR | ND | ND | ND | 6,600 |
| | 9/29/2000 | 16.98 | ND | ND | 3,300 | 41 | 230 | ND | ND | ND | ND | ND | 3,571 |
| | 4/2/2001 | 17.88 | 14 | ND | 4,400 | 37 | 220 | ND | ND | ND | ND | ND | 4,671 |
| | 10/19/2001 | 17.29 | ND | ND | 2,000 | 53 | 290 | 120 | ND | ND | ND | ND | 2,463 |
| | 4/16/2002 | 16.51 | ND | ND | 4,100 | 34 | 400 | 110 | ND | ND | ND | ND | 4,644 |
| | 10/17/2002 | 18.08 | ND | ND | 2,600 | 26 | 250 | ND | ND | ND | ND | ND | 2,876 |
| | 4/30/2003 | 17.32 | ND | ND | 3,500 | 31 | 570 | ND | ND | ND | ND | ND | 4,101 |
| | Duplicate | | ND | ND | 3,200 | 30 | 580 | ND | ND | ND | ND | ND | 3,810 |
| | 10/3/2003 | 17.01 | ND | ND | 3,100 | 27 | 230 | ND | ND | ND | ND | ND | 3,357 |
| | Duplicate | | ND | ND | 3,200 | 27 | 220 J | ND | ND | ND | ND | ND | 3,227 |
| | 4/2/2004 | 17.03 | ND | ND | ND | 15 | 140 | ND | ND | ND | ND | ND | 155 |
| | Duplicate | | ND | ND | ND | 18 | 140 | ND | ND | ND | ND | ND | 158 |
| | 10/4/2004 | 17.52 | ND | ND | 2,400 | 18 | 190 | ND | ND | ND | ND | ND | 2,608 |
| | Duplicate | | ND | ND | 2,400 | 19 | 200 | ND | ND | ND | ND | ND | 2,619 |
| | 4/1/2005 | 17.07 | ND | ND | 1,900 | 20 | 170 | ND | ND | ND | ND | ND | 2,090 |
| | Duplicate | | ND | ND | 1,900 | 19 | 160 | ND | ND | ND | ND | ND | 2,079 |
| | 10/14/2005 | 17.16 | ND | ND | 1,720 | 15 | 136 | ND | ND | ND | ND | ND | 1,871 |
| | Duplicate | | ND | ND | 1,730 | 15 | 141 | ND | ND | ND | ND | ND | 1,886 |
| | 4/27/2006 | 16.65 | ND | ND | 2,710 | 24.7 | 159 | ND | ND | ND | ND | ND | 2,894 |
| | Duplicate | 10.00 | ND | ND | 2,600 | 23.9 | 147 | ND | ND | ND | ND | ND | 2,770.9 |
| | 10/13/2006 | 17.56 | ND | ND | 1,830 | 20 | 146 | ND | ND | ND | ND | ND | 1,996 |
| | Duplicate | 17.50 | ND | ND | 1,880 | 19 | 151 | ND | ND | ND | ND | ND | 2,050.0 |
| | 4/17/2007 | 16.80 | ND | 8.5 | 1,320 | 6.8 | 68.2 | ND | ND | ND | ND | ND | 1,403.5 |
| | Duplicate | 10.00 | ND | 8.3 | 1,420 | 7.4 | 71.1 | ND | ND | ND | ND | ND | 1,506.8 |
| | 10/12/2007 | 18.62 | ND | 58.3 | 1,190 | 10 | 51.4 | ND | ND ND | ND ND | ND | ND | 1,309.7 |
| | Duplicate | 10.02 | ND | 68.3 | 1,160 | 10.9 | 58.8 | ND | ND | ND | ND | ND | 1,298.0 |
| | 4/4/2008 | 16.07 | ND ND | ND | 1,030 | 14 | 99.4 | ND | ND ND | ND ND | ND ND | ND | 1,143.4 |
| | | 10.07 | ND ND | ND ND | , | 13.5 | 98.4 | ND | ND ND | ND ND | ND ND | ND | 1,391.9 |
| | Duplicate 10/10/2008 | 17.87 | ND ND | ND ND | 1,280 1,210 | 13.2 | 106 | ND ND | ND ND | ND ND | ND ND | ND ND | 1,329.2 |
| | | 17.07 | ND ND | ND ND | , | | | ND ND | ND ND | ND ND | ND ND | ND | 1,329.2 |
| | Duplicate | 47.00 | ND ND | ND ND | 1,170 | 11.9 | 95.1 | | | | ND ND | | |
| | 4/9/2009 | 17.23 | | | 1,230 | 17.5 | 87.9 | ND ND | ND ND | ND | | ND | 1,335.4 |
| | Duplicate | 47.00 | ND | ND | 1,300 | 17.7 | 90.4 | | | ND | ND | ND | 1,408.1 |
| | 10/9/2009 | 17.36 | ND | ND | 1,600 | 13.4 | 96.1 | ND | ND | ND | ND | ND | 1,709.5 |
| | Duplicate | 4-14 | ND | ND | 1,610 | 13.2 | 97 | ND | ND | ND | ND | ND | 1,720.2 |
| | 4/8/2010 | 17.14 | ND | ND | 1,380 | 10.1 | 61.8 | ND | ND | ND | ND | ND | 1,451.9 |
| | Duplicate | 40.04 | ND | ND 100 | 1,660 | 10.6 | 64.5 | ND | ND | ND | ND | ND | 1,735.1 |
| | 10/7/2010 | 18.64 | ND | 428 | 797 | 10.6 | 84.3 | ND | ND | ND | ND | ND | 1,319.9 |
| | Duplicate | 10 | ND | 403 | 746 | 10.3 | 83.1 | ND | ND | ND | ND | ND | 1,242.4 |
| | 4/14/2011 | 16.63 | ND | 487 | 1,070 | ND | 35.3 | ND | ND | ND | ND | ND | 1,592.3 |
| | Duplicate | | ND | 473 | 1,030 | ND | 34.1 | ND | ND | ND | ND | ND | 1,537.1 |
| | 10/5/2011 | 18.06 | ND | 136 | 1,150 | ND | 58.5 | ND | ND | ND | ND | ND | 1,344.5 |
| | Duplicate | | ND | 131 | 1,100 | ND | 54.8 | ND | ND | ND | ND | ND | 1,285.8 |
| | 4/6/2012 | 17.06 | ND | 87.8 | 656 | 7.7 | 95.9 | ND | ND | ND | ND | ND | 847.4 |
| | Duplicate | | ND | 74.7 | 468 | 8.7 | 82.3 | ND | ND | ND | ND | ND | 633.7 |
| | 10/5/2012 | 18.52 | ND | 69.3 | 710 | 10.2 | 111 | ND | ND | ND | ND | ND | 900.5 |
| | Duplicate | | ND | 65.4 | 722 | 9.9 | 108 | ND | ND | ND | ND | ND | 905.3 |
| | 4/5/2013 | 17.29 | ND | 27 | 745 | 10.1 | 107 | ND | ND | ND | ND | ND | 889.1 |
| | Duplicate | | ND | 71.2 | 1,000 | 14 | 176 | ND | ND | ND | ND | ND | 1,261.2 |
| | 10/1/2013 | 18.71 | ND | 32.8 | 638 | 8.5 | 96.5 | ND | ND | ND | ND | ND | 775.8 |
| | 4/11/2014 | 16.66 | ND | 11.7 | 744 | 9.2 | 65.2 | ND | ND | ND | ND | ND | 830.1 |
| | Duplicate | | ND | 50.8 | 901 | 14.7 | 154 | ND | ND | ND | ND | ND | 1,120.5 |

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | Analytes | | | | | | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-28 | 2/17/1993 | NA | ND | ND | 318 | 415 | 230 | NR | 52 | ND | ND | ND | 1,015 |
| | 10/9/1996 | NA | ND | ND | 54 | 36 | 38 | NR | NR | ND | ND | ND | 128 |
| | 9/29/2000 | 16.92 | ND | ND | 51 | 49 | 44 | ND | ND | ND | ND | ND | 144 |
| | 4/2/2001 | 17.97 | ND | ND | 30 | 49 | 42 | ND | ND | ND | ND | ND | 121 |
| | 10/19/2001 | 17.22 | ND | ND | 30 | 37 | 37 | ND | ND | ND | ND | ND | 104 |
| | 4/16/2002 | 16.37 | ND | ND | 26 | 43 | 29 | ND | ND | ND | ND | ND | 98 |
| | 10/17/2002 | 18.35 | ND | ND | 27 | 41 | 34 | ND | ND | ND | ND | ND | 102 |
| | 4/30/2003 | 17.33 | ND | ND | 40 | 36 | 35 | ND | ND | ND | ND | ND | 111 |
| | 10/3/2003 | 17.05 | ND | ND | 46 | 35 | 36 | ND | ND | ND | ND | ND | 117 |
| | 4/2/2004 | 16.96 | ND | ND | 32 | 27 | 27 | ND | ND | ND | ND | ND | 86 |
| | 10/4/2004 | 17.81 | ND | ND | 33 | 41 | 48 | ND | ND | ND | ND | ND | 122 |
| | 4/1/2005 | 17.05 | ND | ND | 30 | 37 | 35 | ND | ND | ND | ND | ND | 102 |
| | 10/14/2005 | 17.26 | ND | ND | 29 | 25 | 36 | ND | ND | ND | ND | ND | 90 |
| | 4/27/2006 | 16.39 | ND | ND | 19.1 | 17.1 | 20.2 | ND | ND | ND | ND | ND | 56.4 |
| | 10/13/2006 | 17.42 | ND | ND | 23.2 | 41.5 | 47 | ND | ND | ND | ND | ND | 111.7 |
| | 4/17/2007 | 16.67 | ND | ND | 25.6 | 24 | 27.1 | ND | ND | ND | ND | ND | 76.7 |
| | 10/12/2007 | 18.61 | ND | ND | 30.2 | 39.4 | 26.1 | ND | 5.8 | ND | ND | ND | 101.5 |
| | 4/4/2008 | 15.67 | ND | ND | 34.4 | 23.1 | 25.7 | ND | ND | ND | ND | ND | 83.2 |
| | 10/10/2008 | 17.71 | ND | ND | 30.5 | 29 | 34.7 | ND | ND | ND | ND | ND | 94.2 |
| | 4/9/2009 | 16.87 | ND | ND | 33.7 | 21.9 | 25.6 | ND | ND | ND | ND | ND | 81.2 |
| | 10/9/2009 | 17.11 | ND | ND | 34.9 | 22.1 | 30.1 | ND | ND | ND | ND | ND | 87.1 |
| | 4/8/2010 | 16.82 | ND | ND | 29.7 | 15.1 | 18.8 | ND | ND | ND | ND | ND | 63.6 |
| | 10/7/2010 | 18.57 | ND | ND | 23.8 | 21.9 | 21.2 | ND | ND | ND | ND | ND | 66.9 |
| | 4/14/2011 | 16.18 | ND | ND | 18.9 | 9.5 | 11.4 | ND | ND | ND | ND | ND | 39.8 |
| | 10/5/2011 | 17.93 | ND | ND | 29.4 | 14.7 | 19.3 | ND | ND | ND | ND | ND | 63.4 |
| | 4/6/2012 | 16.66 | ND | ND | 29.9 | 9.1 | 13.9 | ND | ND | ND | ND | ND | 52.9 |
| | 10/5/2012 | 18.35 | ND | ND | 32.7 | 13.4 | 13.9 | ND | ND | ND | ND | ND | 60.0 |
| | 4/5/2013 | 16.99 | ND | ND | 29.1 | 11.3 | 17.1 | ND | ND | ND | ND | ND | 57.5 |
| | 10/1/2013 | 18.57 | ND | ND | 19 | 11.6 | 8.8 | ND | ND | ND | ND | ND | 39.4 |
| | 4/11/2014 | 16.13 | ND | ND | 29.5 | 10.7 | 10.8 | ND | ND | ND | ND | ND | 51.0 |

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | Analytes | | | | | | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-29 | 9/29/2000 | 16.71 | ND | ND | 11 | ND | ND | ND | ND | ND | ND | ND | 11 |
| | 4/2/2001 | 17.75 | ND | ND | 5.1 | ND | ND | ND | ND | ND | ND | ND | 5 |
| | 10/19/2001 | 17.18 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/16/2002 | 16.15 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/17/2002 | 18.74 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/30/2003 | 16.02 | ND | ND | 8.8 | ND | ND | ND | ND | ND | ND | ND | 9 |
| | 10/3/2003 | 16.83 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/2/2004 | 16.80 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/4/2004 | 17.84 | ND | ND | 6.7 | ND | ND | ND | ND | ND | ND | ND | 6.7 |
| | 4/1/2005 | 16.88 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/14/2005 | 17.05 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/27/2006 | 16.24 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/13/2006 | 17.24 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/17/2007 | 16.48 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/12/2007 | 18.45 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/4/2008 | 15.59 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/10/2008 | 17.55 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/9/2009 | 16.84 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/9/2009 | 16.92 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/8/2010 | 16.61 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/7/2010 | 18.45 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/14/2011 | 16.01 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/5/2011 | 17.68 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/6/2012 | 16.48 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/5/2012 | 18.15 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 4/5/2013 | 16.80 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/1/2013 | 18.43 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| Natas | 4/11/2014 | 16.01 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |

Notes:

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L. Samples were analyzed for VOCs using USEPA Method 8260 B.



Former Amphenol Facility 980 Hurricane Road Franklin, Indiana

Groundwater Laboratory Analytical Results

| | | | Analytes | | | | | | | | | | |
|--------|------------|----------------|------------------|----------------------|---------------|---------------------|-------------|--------------------|---------------|--------------|-----------------|---------|-------|
| Well | Sample | Depth to Water | 1,1 - Dichloro - | cis-1,2 - Dichloro - | Tetrachloro - | 1,1,1 - Trichloro - | Trichloro - | 1,1,2 - Trichloro- | Carbon | 1,1-Dichloro | Trichlorofluoro | Toluene | Total |
| Number | Date | (feet) | ethane | ethene | ethene | ethane | ethene | ethane | Tetrachloride | ethene | methane | | VOCs |
| MW-30 | 9/29/2000 | 15.76 | ND | ND | ND | 36 | 70 | ND | ND | ND | ND | ND | 106 |
| | 4/2/2001 | 16.18 | ND | ND | ND | 31 | 50 | ND | ND | ND | ND | ND | 81 |
| | 10/19/2001 | 13.78 | ND | ND | ND | 37 | 48 | ND | ND | ND | ND | ND | 85 |
| | 4/16/2002 | 15.26 | ND | ND | ND | 39 | 37 | ND | ND | ND | ND | ND | 76 |
| | 10/17/2002 | 16.00 | ND | ND | ND | 29 | 42 | ND | ND | ND | ND | ND | 71 |
| | 4/30/2003 | 9.72* | ND | ND | ND | 32 | 35 | ND | ND | ND | ND | ND | 67 |
| | 10/3/2003 | 15.63 | ND | ND | ND | 25 | 26 | ND | ND | ND | ND | ND | 51 |
| | 4/2/2004 | 15.75 | ND | ND | ND | 20 | 19 | ND | ND | ND | ND | ND | 39 |
| | 10/4/2004 | 15.51 | ND | ND | 6.3 | 26 | 27 | ND | ND | ND | ND | ND | 59 |
| | 4/1/2005 | 15.46 | ND | ND | ND | 31 | 28 | ND | ND | ND | ND | ND | 59 |
| | 10/14/2005 | 15.45 | ND | ND | ND | 22 | 33 | ND | ND | ND | ND | ND | 55 |
| | 4/27/2006 | 14.90 | ND | ND | ND | 12.2 | 16.8 | ND | ND | ND | ND | ND | 29 |
| | 10/13/2006 | 15.45 | ND | ND | ND | 33.3 | 30.5 | ND | ND | ND | ND | ND | 64 |
| | 4/17/2007 | 15.34 | ND | ND | ND | 14.1 | 14.7 | ND | ND | ND | ND | ND | 28.8 |
| | 10/12/2007 | 16.06 | ND | ND | ND | 39.6 | 27.6 | ND | 5.7 | ND | ND | ND | 72.9 |
| | 4/4/2008 | 14.57 | ND | ND | ND | 15.9 | 15.2 | ND | ND | ND | ND | ND | 31.1 |
| | 10/10/2008 | 15.92 | ND | ND | ND | 18.2 | 12.7 | ND | ND | ND | ND | ND | 30.9 |
| | 4/9/2009 | 15.66 | ND | ND | ND | 15.6 | 9.9 | ND | ND | ND | ND | ND | 25.5 |
| | 10/9/2009 | 15.67 | ND | ND | ND | 15.2 | 7.9 | ND | ND | ND | ND | ND | 23.1 |
| | 4/8/2010 | 15.48 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | 10/7/2010 | 16.12 | ND | ND | ND | 24.3 | 10.1 | ND | ND | ND | ND | ND | 34.4 |
| | 4/14/2011 | 15.17 | ND | ND | ND | 7.7 | ND | ND | ND | ND | ND | ND | 7.7 |
| | 10/5/2011 | 15.87 | ND | ND | ND | 13.5 | ND | ND | ND | ND | ND | ND | 13.5 |
| | 4/6/2012 | 15.31 | ND | ND | ND | 6.6 | ND | ND | ND | ND | ND | ND | 6.6 |
| | 10/5/2012 | 15.94 | ND | ND | ND | 15.4 | 5 | ND | ND | ND | ND | ND | 20.4 |
| | 4/5/2013 | 15.45 | ND | ND | ND | 10.9 | ND | ND | ND | ND | ND | ND | 10.9 |
| | 10/1/2013 | 15.95 | ND | ND | ND | 13.5 | ND | ND | ND | ND | ND | ND | 13.5 |
| | 4/11/2014 | 14.96 | ND | ND | ND | 8.8 | ND | ND | ND | ND | ND | ND | 8.8 |

Notes:

Results in micrograms per liter (ug/l).

ND - Not Detected - analyte not detected above laboratory method detection limit of 5.0 ug/L.

Samples were analyzed for VOCs using USEPA Method 8260 B.

NA - Not Available.

J - Estimated value.

* Depth to water in MW-30 on May 30, 2003 is believed to be erroneous.



ATTACHMENT A



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-2 | 01/14/11 | 732.25 | 13.42 | 718.83 |
| | 02/11/11 | | 13.71 | 718.54 |
| | 03/11/11 | | 11.64 | 720.61 |
| | 04/14/11 | | 11.93 | 720.32 |
| | 05/06/11 | | 10.84 | 721.41 |
| | 06/02/11 | | 11.83 | 720.42 |
| | 07/15/11 | | 12.20 | 720.05 |
| | 08/11/11 | | 12.79 | 719.46 |
| | 09/07/11 | | 13.32 | 718.93 |
| | 10/05/11 | | 13.30 | 718.95 |
| | 11/04/11 | | 13.26 | 718.99 |
| | 12/01/11 | | 12.82 | 719.43 |
| | 01/13/12 | | 12.50 | 719.75 |
| | 02/10/12 | | 12.30 | 719.95 |
| | 03/09/12 | | 12.80 | 719.45 |
| | 04/06/12 | | 12.31 | 719.94 |
| | 05/02/12 | | 12.47 | 719.78 |
| | 06/01/12 | | 12.71 | 719.54 |
| | 07/13/12 | | 13.48 | 718.77 |
| | 08/10/12 | | 13.94 | 718.31 |
| | 09/06/12 | | 13.72 | 718.53 |
| | 10/05/12 | | 13.56 | 718.69 |
| | 12/17/12 | | 13.67 | 718.58 |
| | 01/11/13 | | 13.65 | 718.60 |
| | 02/25/13 | | 12.13 | 720.12 |
| | 03/22/13 | | 12.42 | 719.83 |
| | 04/05/13 | | 12.58 | 719.67 |
| | 05/03/13 | | 12.17 | 720.08 |
| | 06/13/13 | | 11.94 | 720.31 |
| | 07/12/13 | | 12.76 | 719.49 |
| | 08/09/13 | | 13.10 | 719.15 |
| | 09/06/13 | | 13.61 | 718.64 |
| | 10/01/13 | | 13.95 | 718.30 |
| | 11/01/13 | | 13.79 | 718.46 |
| | 12/13/13 | | 14.00 | 718.25 |
| | 01/13/14 | | 12.28 | 719.97 |
| | 02/07/14 | | NG | NG |
| | 03/21/14 | | 12.63 | 719.62 |
| | 04/04/14 | | 12.30 | 719.95 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| IT-3 | 01/14/11 | 728.71 | 11.35 | 717.36 |
| 0 | 02/11/11 | . 20 | 11.41 | 717.30 |
| | 03/11/11 | | 10.35 | 718.36 |
| | 04/14/11 | | 10.52 | 718.19 |
| | 05/06/11 | | 9.79 | 718.92 |
| | 06/02/11 | | 10.42 | 718.29 |
| | 07/15/11 | | 10.60 | 718.11 |
| | 08/11/11 | | 10.86 | 717.85 |
| | 09/07/11 | | 11.07 | 717.64 |
| | 10/05/11 | | 11.07 | 717.64 |
| | 11/04/11 | | 11.02 | 717.69 |
| | 12/01/11 | | 10.74 | 717.97 |
| | 01/13/12 | | 10.90 | 717.81 |
| | 02/10/12 | | 10.86 | 717.85 |
| | 03/09/12 | | 11.08 | 717.63 |
| | 04/06/12 | | 10.73 | 717.98 |
| | 05/02/12 | | 10.68 | 718.03 |
| | 06/01/12 | | 10.97 | 717.74 |
| | 07/13/12 | | 11.18 | 717.53 |
| | 08/10/12 | | 11.29 | 717.42 |
| | 09/06/12 | | 11.30 | 717.41 |
| | 10/05/12 | | 11.24 | 717.47 |
| | 12/17/12 | | 11.41 | 717.30 |
| | 01/11/13 | | 11.22 | 717.49 |
| | 02/25/13 | | 10.84 | 717.87 |
| | 03/22/13 | | 10.75 | 717.96 |
| | 04/05/13 | | 10.86 | 717.85 |
| | 05/03/13 | | 10.69 | 718.02 |
| | 06/13/13 | | 10.72 | 717.99 |
| | 07/12/13 | | 10.86 | 717.85 |
| | 08/09/13 | | 10.98 | 717.73 |
| | 09/06/13 | | 11.13 | 717.58 |
| | 10/01/13 | | 11.24 | 717.47 |
| | 11/01/13 | | 11.17 | 717.54 |
| | 12/13/13 | | 11.41 | 717.30 |
| | 01/13/14 | | 10.59 | 718.12 |
| | 02/07/14 | | 10.87 | 717.84 |
| | 03/21/14 | | 10.82 | 717.89 |
| | 04/04/14 | | 10.15 | 718.56 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-3 | 01/14/11 | 736.44 | 16.07 | 720.37 |
| | 02/11/11 | | 16.31 | 720.13 |
| | 03/11/11 | | 13.91 | 722.53 |
| | 04/14/11 | | 14.08 | 722.36 |
| | 05/06/11 | | 12.53 | 723.91 |
| | 06/02/11 | | 13.84 | 722.60 |
| | 07/15/11 | | 14.48 | 721.96 |
| | 08/11/11 | | 15.26 | 721.18 |
| | 09/07/11 | | 15.91 | 720.53 |
| | 10/05/11 | | 15.71 | 720.73 |
| | 11/04/11 | | 15.97 | 720.47 |
| | 12/01/11 | | 15.48 | 720.96 |
| | 01/13/12 | | 14.87 | 721.57 |
| | 02/10/12 | | 14.49 | 721.95 |
| | 03/09/12 | | 15.10 | 721.34 |
| | 04/06/12 | | 14.63 | 721.81 |
| | 05/02/12 | | 14.59 | 721.85 |
| | 06/01/12 | | 15.13 | 721.31 |
| | 07/13/12 | | 16.09 | 720.35 |
| | 08/10/12 | | 16.63 | 719.81 |
| | 09/06/12 | | 16.50 | 719.94 |
| | 10/05/12 | | 16.38 | 720.06 |
| | 12/17/12 | | 16.52 | 719.92 |
| | 01/11/13 | | 16.42 | 720.02 |
| | 02/25/13 | | 14.96 | 721.48 |
| | 03/22/13 | | 14.80 | 721.64 |
| | 04/05/13 | | 15.94 | 720.50 |
| | 05/03/13 | | 14.53 | 721.91 |
| | 06/13/13 | | 14.56 | 721.88 |
| | 07/12/13 | | 15.19 | 721.25 |
| | 08/09/13 | | 15.66 | 720.78 |
| | 09/06/13 | | 16.23 | 720.21 |
| | 10/01/13 | | 16.55 | 719.89 |
| | 11/01/13 | | 16.55 | 719.89 |
| | 12/13/13 | | 16.75 | 719.69 |
| | 01/13/14 | | 14.90 | 721.54 |
| | 02/07/14 | | 15.07 | 721.37 |
| | 03/21/14 | | 15.06 | 721.38 |
| | 04/04/14 | | 14.81 | 721.63 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-9 | 01/14/11 | 733.04 | 10.19 | 722.85 |
| | 02/11/11 | | 10.22 | 722.82 |
| | 03/11/11 | | 7.00 | 726.04 |
| | 04/14/11 | | 6.84 | 726.20 |
| | 05/06/11 | | 4.71 | 728.33 |
| | 06/02/11 | | 6.74 | 726.30 |
| | 07/15/11 | | 7.80 | 725.24 |
| | 08/11/11 | | 8.83 | 724.21 |
| | 09/07/11 | | 9.72 | 723.32 |
| | 10/05/11 | | 9.74 | 723.30 |
| | 11/04/11 | | 9.75 | 723.29 |
| | 12/01/11 | | 8.57 | 724.47 |
| | 01/13/12 | | 8.18 | 724.86 |
| | 02/10/12 | | 7.76 | 725.28 |
| | 03/09/12 | | 8.52 | 724.52 |
| | 04/06/12 | | 7.71 | 725.33 |
| | 05/02/12 | | 6.56 | 726.48 |
| | 06/01/12 | | 8.58 | 724.46 |
| | 07/13/12 | | 9.90 | 723.14 |
| | 08/10/12 | | 10.42 | 722.62 |
| | 09/06/12 | | 10.68 | 722.36 |
| | 10/05/12 | | 10.41 | 722.63 |
| | 12/17/12 | | 10.64 | 722.40 |
| | 01/11/13 | | 10.23 | 722.81 |
| | 02/25/13 | | 8.45 | 724.59 |
| | 03/22/13 | | 7.98 | 725.06 |
| | 04/05/13 | | 8.23 | 724.81 |
| | 05/03/13 | | 7.72 | 725.32 |
| | 06/13/13 | | 8.12 | 724.92 |
| | 07/12/13 | | 8.75 | 724.29 |
| | 08/09/13 | | 9.29 | 723.75 |
| | 09/06/13 | | 10.05 | 722.99 |
| | 10/01/13 | | 10.49 | 722.55 |
| | 11/01/13 | | 10.44 | 722.60 |
| | 12/13/13 | | 10.73 | 722.31 |
| | 01/13/14 | | 7.97 | 725.07 |
| | 02/07/14 | | 8.56 | 724.48 |
| | 03/21/14 | | 8.48 | 724.56 |
| | 04/04/14 | | 6.19 | 726.85 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-12R | 01/14/11 | 736.15 | 17.76 | 718.39 |
| | 02/11/11 | | 18.05 | 718.10 |
| | 03/11/11 | | 16.09 | 720.06 |
| | 04/14/11 | | 16.34 | 719.81 |
| | 05/06/11 | | 15.32 | 720.83 |
| | 06/02/11 | | 16.21 | 719.94 |
| | 07/15/11 | | 16.53 | 719.62 |
| | 08/11/11 | | 17.05 | 719.10 |
| | 09/07/11 | | 17.62 | 718.53 |
| | 10/05/11 | | 17.63 | 718.52 |
| | 11/04/11 | | 17.54 | 718.61 |
| | 12/01/11 | | 17.20 | 718.95 |
| | 01/13/12 | | 16.83 | 719.32 |
| | 02/10/12 | | 16.66 | 719.49 |
| | 03/09/12 | | 17.15 | 719.00 |
| | 04/06/12 | | 16.74 | 719.41 |
| | 05/02/12 | | 16.87 | 719.28 |
| | 06/01/12 | | 18.87 | 717.28 |
| | 07/13/12 | | 17.80 | 718.35 |
| | 08/10/12 | | 18.16 | 717.99 |
| | 09/06/12 | | 18.10 | 718.05 |
| | 10/05/12 | | 17.95 | 718.20 |
| | 12/17/12 | | 18.01 | 718.14 |
| | 01/11/13 | | 17.98 | 718.17 |
| | 02/25/13 | | 16.38 | 719.77 |
| | 03/22/13 | | 16.76 | 719.39 |
| | 04/05/13 | | 16.09 | 720.06 |
| | 05/03/13 | | 16.52 | 719.63 |
| | 06/13/13 | | 16.07 | 720.08 |
| | 07/12/13 | | 17.06 | 719.09 |
| | 08/09/13 | | 17.41 | 718.74 |
| | 09/06/13 | | 17.93 | 718.22 |
| | 10/01/13 | | 18.22 | 717.93 |
| | 11/01/13 | | 18.06 | 718.09 |
| | 12/13/13 | | 18.32 | 717.83 |
| | 01/13/14 | | 16.64 | 719.51 |
| | 02/07/14 | | 16.90 | 719.25 |
| | 03/21/14 | | 16.95 | 719.20 |
| | 04/04/14 | | 16.68 | 719.47 |



| | | TOC | Depth to | Corrected Ground |
|----------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-20 | 01/14/11 | 734.03 | 11.02 | 723.01 |
| 10100 20 | 02/11/11 | 704.00 | 11.06 | 722.97 |
| | 03/11/11 | | 8.22 | 725.81 |
| | 04/14/11 | | 8.34 | 725.69 |
| | 05/06/11 | | 7.24 | 726.79 |
| | 06/02/11 | | 8.56 | 725.47 |
| | 07/15/11 | | 9.25 | 724.78 |
| | 08/11/11 | | 15.68 | 718.35 |
| | 09/07/11 | | 10.94 | 723.09 |
| | 10/05/11 | | 10.67 | 723.36 |
| | 11/04/11 | | 10.51 | 723.52 |
| | 12/01/11 | | 9.32 | 724.71 |
| | 01/13/12 | | 9.39 | 724.64 |
| | 02/10/12 | | 9.19 | 724.84 |
| | 03/09/12 | | 9.63 | 724.40 |
| | 04/06/12 | | 9.04 | 724.99 |
| | 05/02/12 | | 8.41 | 725.62 |
| | 06/01/12 | | 9.84 | 724.19 |
| | 07/13/12 | | 11.14 | 722.89 |
| | 08/10/12 | | 11.33 | 722.70 |
| | 09/06/12 | | 11.38 | 722.65 |
| | 10/05/12 | | 11.10 | 722.93 |
| | 12/17/12 | | 11.44 | 722.59 |
| | 01/11/13 | | 10.99 | 723.04 |
| | 02/25/13 | | 9.49 | 724.54 |
| | 03/22/13 | | 9.13 | 724.90 |
| | 04/05/13 | | 9.39 | 724.64 |
| | 05/03/13 | | 8.92 | 725.11 |
| | 06/13/13 | | 9.30 | 724.73 |
| | 07/12/13 | | 9.76 | 724.27 |
| | 08/09/13 | | 10.21 | 723.82 |
| | 09/06/13 | | 11.26 | 722.77 |
| | 10/01/13 | | 11.43 | 722.60 |
| | 11/01/13 | | 11.31 | 722.72 |
| | 12/13/13 | | 11.71 | 722.32 |
| | 01/13/14 | | 8.91 | 725.12 |
| | 02/07/14 | | 11.88 | 722.15 |
| | 03/21/14 | | 9.52 | 724.51 |
| | 04/04/14 | | 7.44 | 726.59 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-21 | 01/14/11 | 737.91 | 17.71 | 720.20 |
| | 02/11/11 | | 17.96 | 719.95 |
| | 03/11/11 | | 15.62 | 722.29 |
| | 04/14/11 | | 15.82 | 722.09 |
| | 05/06/11 | | 14.32 | 723.59 |
| | 06/02/11 | | 15.61 | 722.30 |
| | 07/15/11 | | 16.21 | 721.70 |
| | 08/11/11 | | 16.97 | 720.94 |
| | 09/07/11 | | 17.59 | 720.32 |
| | 10/05/11 | | 17.47 | 720.44 |
| | 11/04/11 | | 17.64 | 720.27 |
| | 12/01/11 | | 17.18 | 720.73 |
| | 01/13/12 | | 16.57 | 721.34 |
| | 02/10/12 | | 16.24 | 721.67 |
| | 03/09/12 | | 16.89 | 721.02 |
| | 04/06/12 | | 16.33 | 721.58 |
| | 05/02/12 | | 16.43 | 721.48 |
| | 06/01/12 | | 16.79 | 721.12 |
| | 07/13/12 | | 17.78 | 720.13 |
| | 08/10/12 | | 18.29 | 719.62 |
| | 09/06/12 | | 18.10 | 719.81 |
| | 10/05/12 | | 18.04 | 719.87 |
| | 12/17/12 | | 18.14 | 719.77 |
| | 01/11/13 | | 18.04 | 719.87 |
| | 02/25/13 | | 16.63 | 721.28 |
| | 03/22/13 | | 16.49 | 721.42 |
| | 04/05/13 | | 16.65 | 721.26 |
| | 05/03/13 | | 16.22 | 721.69 |
| | 06/13/13 | | 16.24 | 721.67 |
| | 07/12/13 | | 16.88 | 721.03 |
| | 08/09/13 | | 17.35 | 720.56 |
| | 09/06/13 | | 17.88 | 720.03 |
| | 10/01/13 | | 18.23 | 719.68 |
| | 11/01/13 | | 18.19 | 719.72 |
| | 12/13/13 | | 18.42 | 719.49 |
| | 01/13/14 | | 16.59 | 721.32 |
| | 02/07/14 | | 16.07 | 721.84 |
| | 03/21/14 | | 16.76 | 721.15 |
| | 04/04/14 | | 16.49 | 721.42 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-22 | 01/14/11 | 737.64 | 18.07 | 719.57 |
| | 02/11/11 | | 18.36 | 719.28 |
| | 03/11/11 | | 16.43 | 721.21 |
| | 04/14/11 | | 16.63 | 721.01 |
| | 05/06/11 | | 15.57 | 722.07 |
| | 06/02/11 | | 16.53 | 721.11 |
| | 07/15/11 | | 16.93 | 720.71 |
| | 08/11/11 | | 17.54 | 720.10 |
| | 09/07/11 | | 18.11 | 719.53 |
| | 10/05/11 | | 18.06 | 719.58 |
| | 11/04/11 | | 18.11 | 719.53 |
| | 12/01/11 | | 17.70 | 719.94 |
| | 01/13/12 | | 17.24 | 720.40 |
| | 02/10/12 | | 17.05 | 720.59 |
| | 03/09/12 | | 17.55 | 720.09 |
| | 04/06/12 | | 17.06 | 720.58 |
| | 05/02/12 | | 17.19 | 720.45 |
| | 06/01/12 | | 17.43 | 720.21 |
| | 07/13/12 | | 18.29 | 719.35 |
| | 08/10/12 | | 18.76 | 718.88 |
| | 09/06/12 | | 18.62 | 719.02 |
| | 10/05/12 | | 18.52 | 719.12 |
| | 12/17/12 | | 18.63 | 719.01 |
| | 01/11/13 | | 18.54 | 719.10 |
| | 02/25/13 | | 17.21 | 720.43 |
| | 03/22/13 | | 17.16 | 720.48 |
| | 04/05/13 | | 17.29 | 720.35 |
| | 05/03/13 | | 16.92 | 720.72 |
| | 06/13/13 | | 16.74 | 720.90 |
| | 07/12/13 | | 17.47 | 720.17 |
| | 08/09/13 | | 17.89 | 719.75 |
| | 09/06/13 | | 18.39 | 719.25 |
| | 10/01/13 | | 18.71 | 718.93 |
| | 11/01/13 | | 18.63 | 719.01 |
| | 12/13/13 | | 18.90 | 718.74 |
| | 01/13/14 | | 17.09 | 720.55 |
| | 02/07/14 | | 17.26 | 720.38 |
| | 03/21/14 | | 17.37 | 720.27 |
| 1 | 04/04/14 | | 17.06 | 720.58 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-24 | 01/14/11 | 736.02 | 16.31 | 719.71 |
| | 02/11/11 | | 16.51 | 719.51 |
| | 03/11/11 | | 14.47 | 721.55 |
| | 04/14/11 | | 14.70 | 721.32 |
| | 05/06/11 | | 13.13 | 722.89 |
| | 06/02/11 | | 14.42 | 721.60 |
| | 07/15/11 | | 14.93 | 721.09 |
| | 08/11/11 | | 15.58 | 720.44 |
| | 09/07/11 | | 16.08 | 719.94 |
| | 10/05/11 | | 16.11 | 719.91 |
| | 11/04/11 | | 16.16 | 719.86 |
| | 12/01/11 | | 15.83 | 720.19 |
| | 01/13/12 | | 15.27 | 720.75 |
| | 02/10/12 | | 15.03 | 720.99 |
| | 03/09/12 | | 15.63 | 720.39 |
| | 04/06/12 | | 15.11 | 720.91 |
| | 05/02/12 | | 15.25 | 720.77 |
| | 06/01/12 | | 15.47 | 720.55 |
| | 07/13/12 | | 16.20 | 719.82 |
| | 08/10/12 | | 17.65 | 718.37 |
| | 09/06/12 | | 16.64 | 719.38 |
| | 10/05/12 | | 16.52 | 719.50 |
| | 12/17/12 | | 16.67 | 719.35 |
| | 01/11/13 | | 16.63 | 719.39 |
| | 02/25/13 | | 15.35 | 720.67 |
| | 03/22/13 | | 15.25 | 720.77 |
| | 04/05/13 | | 15.36 | 720.66 |
| | 05/03/13 | | 15.03 | 720.99 |
| | 06/13/13 | | 15.04 | 720.98 |
| | 07/12/13 | | 15.56 | 720.46 |
| | 08/09/13 | | 15.93 | 720.09 |
| | 09/06/13 | | 16.32 | 719.70 |
| | 10/01/13 | | 16.59 | 719.43 |
| | 11/01/13 | | 16.60 | 719.42 |
| | 12/13/13 | | 16.81 | 719.21 |
| | 01/13/14 | | 15.30 | 720.72 |
| | 02/07/14 | | 15.46 | 720.56 |
| | 03/21/14 | | 15.46 | 720.56 |
| | 04/04/14 | | 15.23 | 720.79 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-26 | 01/14/11 | 736.39 | 14.11 | 722.28 |
| | 02/11/11 | | 14.24 | 722.15 |
| | 03/11/11 | | 11.34 | 725.05 |
| | 04/14/11 | | 11.33 | 725.06 |
| | 05/06/11 | | 9.52 | 726.87 |
| | 06/02/11 | | 11.25 | 725.14 |
| | 07/15/11 | | 12.16 | 724.23 |
| | 08/11/11 | | 13.02 | 723.37 |
| | 09/07/11 | | 13.80 | 722.59 |
| | 10/05/11 | | 13.70 | 722.69 |
| | 11/04/11 | | 13.71 | 722.68 |
| | 12/01/11 | | 12.73 | 723.66 |
| | 01/13/12 | | 12.48 | 723.91 |
| | 02/10/12 | | 12.15 | 724.24 |
| | 03/09/12 | | 12.81 | 723.58 |
| | 04/06/12 | | 12.09 | 724.30 |
| | 05/02/12 | | 11.98 | 724.41 |
| | 06/01/12 | | 12.81 | 723.58 |
| | 07/13/12 | | 13.97 | 722.42 |
| | 08/10/12 | | 14.32 | 722.07 |
| | 09/06/12 | | 14.47 | 721.92 |
| | 10/05/12 | | 14.27 | 722.12 |
| | 12/17/12 | | 14.55 | 721.84 |
| | 01/11/13 | | 14.42 | 721.97 |
| | 02/25/13 | | 12.70 | 723.69 |
| | 03/22/13 | | 12.33 | 724.06 |
| | 04/05/13 | | 12.55 | 723.84 |
| | 05/03/13 | | 12.08 | 724.31 |
| | 06/13/13 | | 12.43 | 723.96 |
| | 07/12/13 | | 12.90 | 723.49 |
| | 08/09/13 | | 13.40 | 722.99 |
| | 09/06/13 | | 14.10 | 722.29 |
| | 10/01/13 | | 14.46 | 721.93 |
| | 11/01/13 | | 14.36 | 722.03 |
| | 12/13/13 | | 14.74 | 721.65 |
| | 01/13/14 | | 12.38 | 724.01 |
| | 02/07/14 | | 12.80 | 723.59 |
| | 03/21/14 | | 12.73 | 723.66 |
| | 04/04/14 | | 11.60 | 724.79 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-27 | 01/14/11 | 736.63 | 16.43 | 720.20 |
| | 02/11/11 | | 16.65 | 719.98 |
| | 03/11/11 | | 14.16 | 722.47 |
| | 04/14/11 | | 14.38 | 722.25 |
| | 05/06/11 | | 13.09 | 723.54 |
| | 06/02/11 | | 14.28 | 722.35 |
| | 07/15/11 | | 14.92 | 721.71 |
| | 08/11/11 | | 10.00 | 726.63 |
| | 09/07/11 | | 16.35 | 720.28 |
| | 10/05/11 | | 16.18 | 720.45 |
| | 11/04/11 | | 16.26 | 720.37 |
| | 12/01/11 | | 15.68 | 720.95 |
| | 01/13/12 | | 15.21 | 721.42 |
| | 02/10/12 | | 14.93 | 721.70 |
| | 03/09/12 | | 15.62 | 721.01 |
| | 04/06/12 | | 14.95 | 721.68 |
| | 05/02/12 | | 15.20 | 721.43 |
| | 06/01/12 | | 15.48 | 721.15 |
| | 07/13/12 | | 16.54 | 720.09 |
| | 08/10/12 | | 17.03 | 719.60 |
| | 09/06/12 | | 16.72 | 719.91 |
| | 10/05/12 | | 16.68 | 719.95 |
| | 12/17/12 | | 16.92 | 719.71 |
| | 01/11/13 | | 16.83 | 719.80 |
| | 02/25/13 | | 15.28 | 721.35 |
| | 03/22/13 | | 15.12 | 721.51 |
| | 04/05/13 | | 15.30 | 721.33 |
| | 05/03/13 | | 14.85 | 721.78 |
| | 06/13/13 | | 14.87 | 721.76 |
| | 07/12/13 | | 15.55 | 721.08 |
| | 08/09/13 | | 16.05 | 720.58 |
| | 09/06/13 | | 16.67 | 719.96 |
| | 10/01/13 | | 16.96 | 719.67 |
| | 11/01/13 | | 16.91 | 719.72 |
| | 12/13/13 | | 17.18 | 719.45 |
| | 01/13/14 | | 15.14 | 721.49 |
| | 02/07/14 | | 15.41 | 721.22 |
| | 03/21/14 | | 15.41 | 721.22 |
| | 04/04/14 | | 15.20 | 721.43 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-28 | 01/14/11 | 738.04 | 18.03 | 720.01 |
| | 02/11/11 | | 18.29 | 719.75 |
| | 03/11/11 | | 15.95 | 722.09 |
| | 04/14/11 | | 16.18 | 721.86 |
| | 05/06/11 | | 14.91 | 723.13 |
| | 06/02/11 | | 16.03 | 722.01 |
| | 07/15/11 | | 16.59 | 721.45 |
| | 08/11/11 | | 17.32 | 720.72 |
| | 09/07/11 | | 17.97 | 720.07 |
| | 10/05/11 | | 17.93 | 720.11 |
| | 11/04/11 | | 17.92 | 720.12 |
| | 12/01/11 | | 17.42 | 720.62 |
| | 01/13/12 | | 16.92 | 721.12 |
| | 02/10/12 | | 16.65 | 721.39 |
| | 03/09/12 | | 17.29 | 720.75 |
| | 04/06/12 | | 16.66 | 721.38 |
| | 05/02/12 | | 16.90 | 721.14 |
| | 06/01/12 | | 17.16 | 720.88 |
| | 07/13/12 | | 18.17 | 719.87 |
| | 08/10/12 | | 18.68 | 719.36 |
| | 09/06/12 | | 18.35 | 719.69 |
| | 10/05/12 | | 18.35 | 719.69 |
| | 12/17/12 | | 18.52 | 719.52 |
| | 01/11/13 | | 18.45 | 719.59 |
| | 02/25/13 | | 16.97 | 721.07 |
| | 03/22/13 | | 16.85 | 721.19 |
| | 04/05/13 | | 16.99 | 721.05 |
| | 05/03/13 | | 16.57 | 721.47 |
| | 06/13/13 | | 16.52 | 721.52 |
| | 07/12/13 | | 17.22 | 720.82 |
| | 08/09/13 | | 17.70 | 720.34 |
| | 09/06/13 | | 18.26 | 719.78 |
| | 10/01/13 | | 18.57 | 719.47 |
| | 11/01/13 | | 18.52 | 719.52 |
| | 12/13/13 | | 18.79 | 719.25 |
| | 01/13/14 | | 16.86 | 721.18 |
| | 02/07/14 | | 18.70 | 719.34 |
| | 03/21/14 | | 17.09 | 720.95 |
| | 04/04/14 | | 16.86 | 721.18 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-29 | 01/14/11 | 737.61 | 17.86 | 719.75 |
| | 02/11/11 | | 18.10 | 719.51 |
| | 03/11/11 | | 15.74 | 721.87 |
| | 04/14/11 | | 16.01 | 721.60 |
| | 05/06/11 | | 14.83 | 722.78 |
| | 06/02/11 | | 15.88 | 721.73 |
| | 07/15/11 | | 15.98 | 721.63 |
| | 08/11/11 | | 17.19 | 720.42 |
| | 09/07/11 | | 17.83 | 719.78 |
| | 10/05/11 | | 17.68 | 719.93 |
| | 11/04/11 | | 17.73 | 719.88 |
| | 12/01/11 | | 17.19 | 720.42 |
| | 01/13/12 | | 16.73 | 720.88 |
| | 02/10/12 | | 16.48 | 721.13 |
| | 03/09/12 | | 17.13 | 720.48 |
| | 04/06/12 | | 16.48 | 721.13 |
| | 05/02/12 | | 16.69 | 720.92 |
| | 06/01/12 | | 17.00 | 720.61 |
| | 07/13/12 | | 18.03 | 719.58 |
| | 08/10/12 | | 18.55 | 719.06 |
| | 09/06/12 | | 18.40 | 719.21 |
| | 10/05/12 | | 18.15 | 719.46 |
| | 12/17/12 | | 18.35 | 719.26 |
| | 01/11/13 | | 18.30 | 719.31 |
| | 02/25/13 | | 16.77 | 720.84 |
| | 03/22/13 | | 16.68 | 720.93 |
| | 04/05/13 | | 16.80 | 720.81 |
| | 05/03/13 | | 16.38 | 721.23 |
| | 06/13/13 | | 16.38 | 721.23 |
| | 07/12/13 | | 17.07 | 720.54 |
| | 08/09/13 | | 17.55 | 720.06 |
| | 09/06/13 | | 18.13 | 719.48 |
| | 10/01/13 | | 18.43 | 719.18 |
| | 11/01/13 | | 18.36 | 719.25 |
| | 12/13/13 | | 18.61 | 719.00 |
| | 01/13/14 | | 16.67 | 720.94 |
| | 02/07/14 | | 16.92 | 720.69 |
| | 03/21/14 | | 16.94 | 720.67 |
| | 04/04/14 | | 16.74 | 720.87 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| MW-30 | 01/14/11 | 734.84 | 16.00 | 718.84 |
| | 02/11/11 | | 16.07 | 718.77 |
| | 03/11/11 | | 15.02 | 719.82 |
| | 04/14/11 | | 15.17 | 719.67 |
| | 05/06/11 | | 14.38 | 720.46 |
| | 06/02/11 | | 14.98 | 719.86 |
| | 07/15/11 | | 15.21 | 719.63 |
| | 08/11/11 | | 15.55 | 719.29 |
| | 09/07/11 | | 15.57 | 719.27 |
| | 10/05/11 | | 15.87 | 718.97 |
| | 11/04/11 | | 15.71 | 719.13 |
| | 12/01/11 | | 15.22 | 719.62 |
| | 01/13/12 | | 15.44 | 719.40 |
| | 02/10/12 | | 15.37 | 719.47 |
| | 03/09/12 | | 15.64 | 719.20 |
| | 04/06/12 | | 15.31 | 719.53 |
| | 05/02/12 | | 15.37 | 719.47 |
| | 06/01/12 | | 15.52 | 719.32 |
| | 07/13/12 | | 15.83 | 719.01 |
| | 08/10/12 | | 16.01 | 718.83 |
| | 09/06/12 | | 15.98 | 718.86 |
| | 10/05/12 | | 15.94 | 718.90 |
| | 12/17/12 | | 15.99 | 718.85 |
| | 01/11/13 | | 15.96 | 718.88 |
| | 02/25/13 | | 15.39 | 719.45 |
| | 03/22/13 | | 15.35 | 719.49 |
| | 04/05/13 | | 15.45 | 719.39 |
| | 05/03/13 | | 15.26 | 719.58 |
| | 06/13/13 | | 14.76 | 720.08 |
| | 07/12/13 | | 15.47 | 719.37 |
| | 08/09/13 | | 15.65 | 719.19 |
| | 09/06/13 | | 15.86 | 718.98 |
| | 10/01/13 | | 15.95 | 718.89 |
| | 11/01/13 | | 15.94 | 718.90 |
| | 12/13/13 | | 16.01 | 718.83 |
| | 01/13/14 | | 15.30 | 719.54 |
| | 02/07/14 | | 15.48 | 719.36 |
| | 03/21/14 | | 15.45 | 719.39 |
| | 04/04/14 | | 15.20 | 719.64 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-1 | 01/14/11 | 730.97 | 12.60 | 718.37 |
| | 02/11/11 | | 13.23 | 717.74 |
| | 03/11/11 | | 12.81 | 718.16 |
| | 04/14/11 | | 12.88 | 718.09 |
| | 05/06/11 | | 12.18 | 718.79 |
| | 06/02/11 | | 12.61 | 718.36 |
| | 07/15/11 | | 12.50 | 718.47 |
| | 08/11/11 | | 13.05 | 717.92 |
| | 09/07/11 | | 12.80 | 718.17 |
| | 10/05/11 | | 12.31 | 718.66 |
| | 11/04/11 | | 11.75 | 719.22 |
| | 12/01/11 | | 11.37 | 719.60 |
| | 01/13/12 | | 12.84 | 718.13 |
| | 02/10/12 | | 12.31 | 718.66 |
| | 03/09/12 | | 12.98 | 717.99 |
| | 04/06/12 | | 12.96 | 718.01 |
| | 05/02/12 | | 12.90 | 718.07 |
| | 06/01/12 | | 12.40 | 718.57 |
| | 07/13/12 | | 12.95 | 718.02 |
| | 08/10/12 | | 12.94 | 718.03 |
| | 09/06/12 | | 12.81 | 718.16 |
| | 10/05/12 | | 12.38 | 718.59 |
| | 12/17/12 | | 12.15 | 718.82 |
| | 01/11/13 | | 12.01 | 718.96 |
| | 02/25/13 | | 12.01 | 718.96 |
| | 03/22/13 | | 12.62 | 718.35 |
| | 04/05/13 | | 12.10 | 718.87 |
| | 05/03/13 | | 12.58 | 718.39 |
| | 06/13/13 | | 10.84 | 720.13 |
| | 07/12/13 | | 12.68 | 718.29 |
| | 08/09/13 | | 12.70 | 718.27 |
| | 09/06/13 | | 12.35 | 718.62 |
| | 10/01/13 | | 12.25 | 718.72 |
| | 11/01/13 | | 12.20 | 718.77 |
| | 12/13/13 | | 12.13 | 718.84 |
| | 01/13/14 | | 12.21 | 718.76 |
| | 02/07/14 | | 12.20 | 718.77 |
| | 03/21/14 | | 12.98 | 717.99 |
| | 04/04/14 | | 12.90 | 718.07 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-2 | 01/14/11 | 732.05 | 13.40 | 718.65 |
| | 02/11/11 | | 16.42 | 715.63 |
| | 03/11/11 | | 16.10 | 715.95 |
| | 04/14/11 | | 16.21 | 715.84 |
| | 05/06/11 | | 12.91 | 719.14 |
| | 06/02/11 | | 15.45 | 716.60 |
| | 07/15/11 | | 13.11 | 718.94 |
| | 08/11/11 | | 12.72 | 719.33 |
| | 09/07/11 | | 12.96 | 719.09 |
| | 10/05/11 | | 12.90 | 719.15 |
| | 11/04/11 | | 13.18 | 718.87 |
| | 12/01/11 | | 15.06 | 716.99 |
| | 01/13/12 | | 12.70 | 719.35 |
| | 02/10/12 | | 12.48 | 719.57 |
| | 03/09/12 | | 14.95 | 717.10 |
| | 04/06/12 | | 13.22 | 718.83 |
| | 05/02/12 | | 15.24 | 716.81 |
| | 06/01/12 | | 15.21 | 716.84 |
| | 07/13/12 | | 13.40 | 718.65 |
| | 08/10/12 | | 15.18 | 716.87 |
| | 09/06/12 | | 15.10 | 716.95 |
| | 10/05/12 | | 13.70 | 718.35 |
| | 12/17/12 | | 15.30 | 716.75 |
| | 01/11/13 | | 15.25 | 716.80 |
| | 02/25/13 | | 15.10 | 716.95 |
| | 03/22/13 | | 15.63 | 716.42 |
| | 04/05/13 | | 15.23 | 716.82 |
| | 05/03/13 | | 15.58 | 716.47 |
| | 06/13/13 | | 11.64 | 720.41 |
| | 07/12/13 | | 15.18 | 716.87 |
| | 08/09/13 | | 15.27 | 716.78 |
| | 09/06/13 | | 15.20 | 716.85 |
| | 10/01/13 | | 15.61 | 716.44 |
| | 11/01/13 | | 14.65 | 717.40 |
| | 12/13/13 | | 14.55 | 717.50 |
| | 01/13/14 | | 14.29 | 717.76 |
| | 02/07/14 | | 14.48 | 717.57 |
| | 03/21/14 | | 15.69 | 716.36 |
| | 04/04/14 | | 15.43 | 716.62 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-3 | 01/14/11 | 733.19 | 17.50 | 715.69 |
| | 02/11/11 | | 16.24 | 716.95 |
| | 03/11/11 | | 16.23 | 716.96 |
| | 04/14/11 | | 14.88 | 718.31 |
| | 05/06/11 | | 14.03 | 719.16 |
| | 06/02/11 | | 15.00 | 718.19 |
| | 07/15/11 | | 14.14 | 719.05 |
| | 08/11/11 | | 15.94 | 717.25 |
| | 09/07/11 | | 15.51 | 717.68 |
| | 10/05/11 | | 13.99 | 719.20 |
| | 11/04/11 | | 16.72 | 716.47 |
| | 12/01/11 | | 16.03 | 717.16 |
| | 01/13/12 | | 15.63 | 717.56 |
| | 02/10/12 | | 15.42 | 717.77 |
| | 03/09/12 | | 15.93 | 717.26 |
| | 04/06/12 | | 15.58 | 717.61 |
| | 05/02/12 | | 15.75 | 717.44 |
| | 06/01/12 | | 15.71 | 717.48 |
| | 07/13/12 | | 17.98 | 715.21 |
| | 08/10/12 | | 18.25 | 714.94 |
| | 09/06/12 | | 18.01 | 715.18 |
| | 10/05/12 | | 18.18 | 715.01 |
| | 12/17/12 | | 17.10 | 716.09 |
| | 01/11/13 | | 17.00 | 716.19 |
| | 02/25/13 | | 17.28 | 715.91 |
| | 03/22/13 | | 16.33 | 716.86 |
| | 04/05/13 | | 16.43 | 716.76 |
| | 05/03/13 | | 16.01 | 717.18 |
| | 06/13/13 | | 11.53 | 721.66 |
| | 07/12/13 | | 15.98 | 717.21 |
| | 08/09/13 | | 15.80 | 717.39 |
| | 09/06/13 | | 15.61 | 717.58 |
| | 10/01/13 | | 17.88 | 715.31 |
| | 11/01/13 | | 16.60 | 716.59 |
| | 12/13/13 | | 17.97 | 715.22 |
| | 01/13/14 | | 11.91 | 721.28 |
| | 02/07/14 | | 17.60 | 715.59 |
| | 03/21/14 | | 16.01 | 717.18 |
| | 04/04/14 | | 15.22 | 717.97 |



| | | TOC | Depth to | Corrected Ground |
|--------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-4 | 01/14/11 | 735.48 | 18.20 | 717.28 |
| | 02/11/11 | | 18.65 | 716.83 |
| | 03/11/11 | | 18.29 | 717.19 |
| | 04/14/11 | | 15.89 | 719.59 |
| | 05/06/11 | | 14.31 | 721.17 |
| | 06/02/11 | | 15.69 | 719.79 |
| | 07/15/11 | | 16.23 | 719.25 |
| | 08/11/11 | | 17.25 | 718.23 |
| | 09/07/11 | | 16.91 | 718.57 |
| | 10/05/11 | | 15.31 | 720.17 |
| | 11/04/11 | | 18.06 | 717.42 |
| | 12/01/11 | | 18.26 | 717.22 |
| | 01/13/12 | | 17.56 | 717.92 |
| | 02/10/12 | | 16.98 | 718.50 |
| | 03/09/12 | | 18.00 | 717.48 |
| | 04/06/12 | | 17.15 | 718.33 |
| | 05/02/12 | | 17.62 | 717.86 |
| | 06/01/12 | | 17.26 | 718.22 |
| | 07/13/12 | | 19.53 | 715.95 |
| | 08/10/12 | | 19.14 | 716.34 |
| | 09/06/12 | | 15.78 | 719.70 |
| | 10/05/12 | | 19.31 | 716.17 |
| | 12/17/12 | | 19.91 | 715.57 |
| | 01/11/13 | | 19.31 | 716.17 |
| | 02/25/13 | | 18.77 | 716.71 |
| | 03/22/13 | | 16.98 | 718.50 |
| | 04/05/13 | | 17.42 | 718.06 |
| | 05/03/13 | | 16.60 | 718.88 |
| | 06/13/13 | | 16.42 | 719.06 |
| | 07/12/13 | | 17.50 | 717.98 |
| | 08/09/13 | | 17.59 | 717.89 |
| | 09/06/13 | | 17.44 | 718.04 |
| | 10/01/13 | | 18.19 | 717.29 |
| | 11/01/13 | | 19.47 | 716.01 |
| | 12/13/13 | | 18.70 | 716.78 |
| | 01/13/14 | | 16.87 | 718.61 |
| | 02/07/14 | | 17.25 | 718.23 |
| | 03/21/14 | | 17.23 | 718.25 |
| | 04/04/14 | | 17.10 | 718.38 |



Ground Water Level Measurements

| | | TOC | Depth to | Corrected Ground |
|------------|----------|--------|----------|------------------|
| Well | Gauging | Elev. | Water | Water Elevation |
| Number | Date | (feet) | (feet) | (feet) |
| RW-5 | 01/14/11 | 731.96 | 15.91 | 716.05 |
| | 02/11/11 | | 16.03 | 715.93 |
| | 03/11/11 | | 16.10 | 715.86 |
| | 04/14/11 | | 14.03 | 717.93 |
| | 05/06/11 | | 13.07 | 718.89 |
| | 06/02/11 | | 14.08 | 717.88 |
| | 07/15/11 | | 13.48 | 718.48 |
| | 08/11/11 | | 14.74 | 717.22 |
| | 09/07/11 | | 15.10 | 716.86 |
| | 10/05/11 | | 13.18 | 718.78 |
| | 11/04/11 | | 15.18 | 716.78 |
| | 12/01/11 | | 14.73 | 717.23 |
| | 01/13/12 | | 14.37 | 717.59 |
| | 02/10/12 | | 14.34 | 717.62 |
| | 03/09/12 | | 14.86 | 717.10 |
| | 04/06/12 | | 14.38 | 717.58 |
| | 05/02/12 | | 14.53 | 717.43 |
| | 06/01/12 | | 14.51 | 717.45 |
| | 07/13/12 | | 15.65 | 716.31 |
| | 08/10/12 | | 15.98 | 715.98 |
| | 09/06/12 | | 15.88 | 716.08 |
| | 10/05/12 | | 15.94 | 716.02 |
| | 12/17/13 | | 15.48 | 716.48 |
| | 01/11/13 | | 15.38 | 716.58 |
| | 02/25/13 | | 13.78 | 718.18 |
| | 03/22/13 | | 14.32 | 717.64 |
| | 04/05/13 | | 14.54 | 717.42 |
| | 05/03/13 | | 14.62 | 717.34 |
| | 06/13/13 | | 13.70 | 718.26 |
| | 07/12/13 | | 14.75 | 717.21 |
| | 08/09/13 | | 14.81 | 717.15 |
| | 09/06/13 | | 15.09 | 716.87 |
| | 10/01/13 | | 16.08 | 715.88 |
| | 11/01/13 | | 15.82 | 716.14 |
| | 12/13/13 | | 16.06 | 715.90 |
| | 01/13/14 | | NG | NG |
| | 02/07/14 | | 15.89 | 716.07 |
| | 03/21/14 | | 14.75 | 717.21 |
| ND Not Dog | 04/04/14 | | 14.50 | 717.46 |

NR-Not Recorded NG-Not Gauged



ATTACHMENT B

Groundwater Recovery



| | | | Cumulatina D | ımnaga (galla | .) | |
|------------------------|------------------------|------------------------|------------------------|-------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | ımpage (gallons RW-4 | RW-5 | Total |
| 2/24/1995 | - | - | - | - | - | - |
| 3/3/1995 | 20,984 | 31,644 | 80,228 | - | - | 132,856 |
| 3/29/1995 | 84,695 | 88,774 | 152,228 | - | - | 325,697 |
| 4/14/1995 | 136,654 | 133,675 | 224,228 | - | - | 494,557 |
| 5/3/1995 | 200,683 | 193,729 | 284,420 | - | - | 678,832 |
| 5/14/1995 | 237,115 | 228,577 | 319,268 | - | - | 784,960 |
| 5/18/1995 | 255,043 | 245,727 | 354,116 | - | - | 854,886 |
| 5/23/1995 5/26/1995 | 255,043 276,211 | 245,727 266,031 | 354,116 374,420 | - | - | 854,886 916,662 |
| 6/19/1995 | 445,555 | 428,463 | 536,852 | - | - | 1,410,870 |
| 8/3/1995 | 445,555 | 428,463 | 536,852 | - | - | 1,410,870 |
| 8/4/1995 | 448,963 | 431,997 | 543,600 | _ | _ | 1,424,560 |
| 8/9/1995 | 473,414 | 453,496 | 590,792 | _ | _ | 1,517,702 |
| 8/11/1995 | 482,414 | 461,556 | 609,202 | - | - | 1,553,172 |
| 8/14/1995 | 496,474 | 474,106 | 637,152 | - | - | 1,607,732 |
| 8/29/1995 | 561,302 | 533,550 | 768,644 | - | - | 1,863,496 |
| 10/6/1995 | 664,814 | 629,975 | 985,749 | - | - | 2,280,538 |
| 11/7/1995 | 665,305 | 763,804 | 1,159,950 | - | - | 2,589,059 |
| 12/8/1995 | 686,316 | 766,356 | 1,253,348 | - | - | 2,706,020 |
| 1/15/1996 | 778,585 | 873,570 | 1,263,941 | - | - | 2,916,096 |
| 4/12/1996 | 778,585 | 1,170,564 | 1,651,617 | - | - | 3,600,766 |
| 5/29/1996 | 873,365 | 1,376,384 | 1,823,668 | - | - | 4,073,417 |
| 6/26/1996 7/8/1996 | 915,555 972,328 | 1,414,873 1,474,048 | 1,884,622 | - | - | 4,215,050 |
| 7/18/1996 | 1,006,046 | 1,474,048 | 1,987,350 2,060,742 | - | | 4,433,726 4,583,707 |
| 8/1/1996 | 1,049,996 | 1,577,801 | 2,164,916 | _ | _ | 4,792,713 |
| 8/16/1996 | 1,091,112 | 1,638,683 | 2,246,037 | _ | _ | 4,975,832 |
| 8/27/1996 | 1,118,169 | 1,684,621 | 2,314,606 | _ | _ | 5,117,396 |
| 9/12/1996 | 1,146,432 | 1,754,050 | 2,360,521 | - | - | 5,261,003 |
| 9/24/1996 | 1,159,035 | 1,796,140 | 2,409,496 | - | - | 5,364,671 |
| 10/1/1996 | 1,174,178 | 1,825,149 | 2,408,298 | - | - | 5,407,625 |
| 10/17/1996 | 1,253,727 | 1,855,632 | 2,411,539 | - | - | 5,520,898 |
| 11/2/1996 | 1,315,165 | 1,906,634 | 2,420,559 | - | - | 5,642,358 |
| 11/15/1996 | 1,365,973 | 1,908,623 | 2,502,342 | - | - | 5,776,938 |
| 11/25/1996 | 1,396,032 | 1,911,188 | 2,552,717 | - | - | 5,859,937 |
| 12/11/1996 | 1,430,595 | 1,935,775 | 2,611,374 | - | - | 5,977,744 |
| 12/27/1996 1/3/1997 | 1,452,912 1,456,304 | 1,937,132 1,939,518 | 2,649,962 2,655,775 | - | - | 6,040,006 6,051,597 |
| 1/14/1997 | 1,470,242 | 1,939,318 | 2,684,864 | | | 6,104,226 |
| 1/24/1997 | 1,470,505 | 1,949,124 | 2,702,272 | _ | _ | 6,121,901 |
| 2/7/1997 | 1,518,975 | 1,950,754 | 2,796,872 | _ | _ | 6,266,601 |
| 2/21/1997 | 1,571,273 | 1,952,209 | 2,835,673 | - | - | 6,359,155 |
| 3/14/1997 | 1,646,678 | 1,952,209 | 2,835,673 | - | - | 6,436,098 |
| 3/28/1997 | 1,692,834 | 2,039,011 | 2,835,673 | - | - | 6,588,745 |
| 4/11/1997 | 1,734,064 | 2,124,196 | 2,835,673 | - | - | 6,715,160 |
| 4/25/1997 | 1,773,261 | 2,182,646 | 2,842,124 | - | - | 6,819,258 |
| 5/7/1997 | 1,798,995 | 2,336,981 | 2,842,124 | - | - | 6,999,327 |
| 5/22/1997 | 1,825,676 | 2,393,705 | 2,905,414 | - | - | 7,146,022 |
| 6/5/1997 | 1,867,121 | 2,472,696 | 2,988,177 | - | - | 7,349,221 |
| 6/20/1997 | 1,912,764 | 2,540,269 | 3,061,814 | - | - | 7,536,074 |
| 7/3/1997 | 1,954,658 | 2,609,124 | 3,135,756 | - | - | 7,720,764 |
| 7/17/1997 | 1,975,303 | 2,680,948 | 3,199,801 | - | - | 7,877,279 |
| 8/4/1997 8/15/1997 | 2,025,486 2,052,962 | 2,806,996 2,958,721 | 3,364,397 3,461,264 | - | - | 8,218,106 8,494,174 |
| 8/28/1997 | 2,032,902 | 3,093,542 | 3,569,012 | | | 8,767,404 |
| 9/12/1997 | 2,083,684 | 3,119,818 | 3,692,072 | | | 8,916,801 |
| 9/29/1997 | 2,083,905 | 3,120,840 | 3,839,556 | _ | - | 9,065,528 |
| 10/10/1997 | 2,101,637 | 3,231,288 | 3,924,600 | - | - | 9,278,752 |
| 10/31/1997 | 2,101,662 | 3,254,766 | 4,062,129 | - | - | 9,439,784 |
| 11/10/1997 | 2,101,662 | 3,394,895 | 4,102,900 | - | - | 9,620,684 |
| 12/1/1997 | 2,101,662 | 3,626,479 | 4,211,530 | - | - | 9,960,898 |
| 12/28/1997 | 2,102,033 | 3,627,036 | 4,212,021 | - | - | 9,962,317 |
| 1/16/1998 | 2,145,973 | 3,914,074 | 4,365,837 | - | - | 10,447,111 |
| 1/27/1998 | 2,146,228 | 3,915,067 | 4,366,295 | - | - | 10,448,817 |
| 2/4/1998 | 2,146,228 | 4,068,235 | 4,412,344 | - | - | 10,648,034 |
| 2/17/1998 | 2,189,727 | 4,222,732 | 4,539,755 | - | - | 10,973,441 |
| 3/18/1998 | 2,293,340 | 4,743,314 | 4,774,847 | - | - | 11,832,728 |
| 3/25/1998 4/10/1998 | 2,309,656 2,383,929 | 4,805,528 5,043,344 | 4,802,993 | - | - | 11,939,404 12,376,277 |
| 4/10/1998 | 4,383,949 | 5,043,344 | 4,927,777 | - | - | 12,3/0,2// |



| | | | Cumulativa D | ımpage (gallons |) | |
|-------------------------|------------------------|--------------------------|------------------------|------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 4/24/1998 | 2,453,055 | 5,233,074 | 5,019,725 | - | - | 12,727,081 |
| 5/8/1998 | 2,525,463 | 5,474,383 | 5,106,293 | _ | _ | 13,127,366 |
| 5/22/1998 | 2,593,232 | 5,670,794 | 5,210,326 | _ | _ | 13,495,579 |
| 6/5/1998 | 2,659,709 | 5,852,839 | 5,315,076 | - | - | 13,848,851 |
| 6/19/1998 | 2,698,743 | 6,047,156 | 5,406,842 | - | - | 14,173,968 |
| 7/2/1998 | 2,700,428 | 6,135,172 | 5,453,010 | - | - | 14,309,837 |
| 7/16/1998 | 2,701,261 | 6,336,772 | 5,654,610 | - | - | 14,713,870 |
| 7/30/1998 | 2,702,469 | 6,378,927 | 5,700,300 | - | - | 14,802,923 |
| 8/6/1998 | 2,702,469 | 6,381,833 | 5,702,810 | - | - | 14,808,339 |
| 8/7/1998 | 2,702,469 | 6,381,833 | 5,709,497 | - | - | 14,815,026 |
| 8/26/1998 | 2,702,469 | 6,381,833 | 5,709,507 | - | - | 14,815,036 |
| 9/10/1998 | 2,763,725 | 6,446,571 | 5,779,418 | - | - | 15,010,941 |
| 9/25/1998 | 2,770,423 | 6,451,177 | 5,784,427 | - | - | 15,027,254 |
| 10/12/1998 | 2,861,852 | 6,516,954 | 5,858,558 | - | - | 15,258,591 |
| 10/23/1998 | 2,917,194 | 6,605,960 | 5,991,054 | - | - | 15,535,435 |
| 11/13/1998 | 2,992,505 | 6,736,611 | 6,138,358 | - | - | 15,888,701 |
| 11/24/1998 | 3,043,555 | 6,829,030 | 6,208,200 | - | - | 16,102,012 |
| 12/11/1998 | 3,116,948 | 6,964,953 | 6,260,783 | - | - | 16,363,911 |
| 12/23/1998 | 3,166,441 | 7,055,518 | 6,295,200 | - | - | 16,538,386 |
| 1/8/1999 | 3,231,706 | 7,182,268 | 6,341,789 | - | - | 16,776,990 |
| 1/22/1999 | 3,291,306 | 7,288,952 | 6,391,971 | - | - | 16,993,456 |
| 1/29/1999 | 3,313,604 | 7,312,970 | 6,402,525 | - | - | 17,050,326 |
| 2/12/1999 | 3,400,844 | 7,406,750 | 6,440,706 | - | - | 17,269,527 |
| 2/25/1999 | 3,458,990 | 7,473,334 | 6,481,956 | - | - | 17,435,507 |
| 3/10/1999 | 3,519,722 | 7,615,173 | 6,582,877 | 182,940 | - | 17,921,939 |
| 3/19/1999 | 3,562,578 | 7,723,673 | 6,659,777 | 293,220 | - | 18,260,475 |
| 3/25/1999 | 3,590,475 | 7,794,462 | 6,709,350 | 364,810 | - | 18,480,324 |
| 4/9/1999 | 3,655,331 3,682,214 | 7,976,488 8,056,148 | 6,832,533 | 555,038 | - | 19,040,617 |
| 4/16/1999 4/23/1999 | 3,710,105 | 8,036,148 | 6,887,292 6,944,210 | 640,127 728,260 | - | 19,287,008 19,540,774 |
| 5/7/1999 | 3,764,768 | 8,289,628 | 7,087,681 | 892,281 | - | 20,055,585 |
| 5/21/1999 | 3,818,876 | 8,438,495 | 7,087,081 | 1,065,242 | | 20,575,582 |
| 6/4/1999 | 3,873,641 | 8,591,045 | 7,379,733 | 1,128,343 | | 20,993,989 |
| 6/8/1999 | 3,889,675 | 8,638,302 | 7,429,910 | 1,171,610 | | 21,150,724 |
| 6/18/1999 | 3,928,797 | 8,741,161 | 7,537,384 | 1,279,142 | _ | 21,507,711 |
| 7/2/1999 | 3,983,641 | 8,885,162 | 7,691,278 | 1,401,901 | _ | 21,983,209 |
| 7/16/1999 | 4,038,857 | 9,032,265 | 7,848,761 | 1,556,142 | _ | 22,497,252 |
| 7/21/1999 | 4,058,235 | 9,084,172 | 7,904,870 | 1,610,600 | - | 22,679,104 |
| 7/26/1999 | 4,079,505 | 9,141,300 | 7,966,860 | 1,669,735 | - | 22,878,627 |
| 7/29/1999 | 4,089,902 | 9,169,233 | 7,997,079 | 1,698,578 | - | 22,976,019 |
| 8/10/1999 | 4,137,725 | 9,300,212 | 8,181,440 | 1,803,781 | - | 23,444,385 |
| 8/13/1999 | 4,149,388 | 9,330,366 | 8,224,159 | 1,827,658 | - | 23,552,798 |
| 8/27/1999 | 4,206,170 | 9,484,469 | 8,443,644 | 1,953,321 | - | 24,108,831 |
| 9/10/1999 | 4,261,154 | 9,626,142 | 8,657,880 | 2,072,522 | - | 24,638,925 |
| 9/16/1999 | 4,285,275 | 9,627,062 | 8,658,900 | 2,124,680 | - | 24,717,144 |
| 9/24/1999 | 4,293,556 | 9,702,059 | 8,719,323 | 2,194,307 | - | 24,930,472 |
| 10/7/1999 | 4,318,548 | 9,753,409 | 8,793,405 | 2,245,674 | - | 25,132,263 |
| 10/22/1999 | 4,356,266 | 9,841,081 | 8,918,487 | 2,332,784 | - | 25,469,845 |
| 11/5/1999 | 4,408,638 | 9,930,458 | 9,099,688 | 2,332,899 | - | 25,792,910 |
| 11/19/1999 | 4,436,325 | 9,985,499 | 9,245,735 | 2,332,890 | - | 26,021,676 |
| 12/3/1999 | 4,476,036 | 10,072,837 | 9,436,312 | 2,332,890 | - | 26,339,302 |
| 12/17/1999 | 4,508,206 | 10,153,967 | 9,436,336 | 2,453,220 | - | 26,572,956 |
| 12/30/1999 1/12/2000 | 4,539,958 4,551,012 | 10,241,384 10,270,175 | 9,436,373 9,436,389 | 2,563,353 | - | 26,802,295 26,882,815 |
| 1/12/2000 | 4,590,383 | 10,270,173 | 9,436,389 | 2,604,012 2,737,925 | - | 27,166,916 |
| 2/11/2000 | 4,590,383 | 10,380,940 | 9,436,441 | 2,855,881 | - | 27,623,780 |
| 2/23/2000 | 4,634,343 | 10,461,324 | 9,873,902 | 2,956,415 | - | 28,030,812 |
| 3/7/2000 | 4,663,674 | 10,544,923 | 10,097,769 | 3,068,273 | - | 28,498,167 |
| 3/24/2000 | 4,703,190 | 10,789,711 | 10,396,093 | 3,214,041 | - | 29,124,262 |
| 4/6/2000 | 4,738,241 | 10,906,380 | 10,624,401 | 3,325,342 | - | 29,615,591 |
| 4/19/2000 | 4,740,926 | 10,915,401 | 10,641,521 | 3,333,699 | - | 29,652,774 |
| 5/5/2000 | 4,760,154 | 10,982,211 | 10,733,262 | 3,380,058 | - | 29,876,912 |
| 5/17/2000 | 4,760,332 | 10,982,832 | 10,734,118 | 3,380,531 | - | 29,879,040 |
| 5/19/2000 | 4,760,616 | 10,983,881 | 10,735,492 | 3,381,229 | - | 29,882,445 |
| 5/24/2000 | 4,779,776 | 11,051,385 | 10,825,470 | 3,426,457 | - | 30,104,315 |
| 6/8/2000 | 4,838,842 | 11,256,732 | 11,097,797 | 3,561,542 | - | 30,776,140 |
| 6/23/2000 | 4,897,916 | 11,463,429 | 11,373,095 | 3,696,102 | - | 31,451,769 |
| 7/6/2000 | 4,944,182 | 11,628,190 | 11,591,731 | 3,801,393 | - | 31,986,723 |
| 7/17/2000 | 4,987,864 | 11,789,458 | 11,805,359 | 3,903,071 | - | 32,506,979 |



| Date | RW-1 | RW-2 | RW-3 | mpage (gallons) RW-4 | RW-5 | Total | | |
|-------------------------|------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|--|--|
| 8/4/2000 | 5,059,470 | 12,053,854 | 12,152,181 | 4,066,111 | - | 33,352,843 | | |
| 8/17/2000 | 5,111,594 | 12,248,616 | 12,407,573 | 4,184,942 | - | 33,973,952 | | |
| 8/24/2000 | 5,112,639 | 12,252,541 | 12,412,699 | 4,187,319 | - | 33,986,425 | | |
| 8/29/2000 | 5,132,041 | 12,326,280 | 12,508,309 | 4,231,188 | - | 34,219,045 | | |
| 9/1/2000 | 5,138,902 | 12,339,401 | 12,525,089 | 4,241,582 | - | 34,266,201 | | |
| 9/15/2000 | 5,238,595 | 12,553,462 | 12,807,110 | 4,414,760 | - | 35,035,154 | | |
| 9/29/2000 | 5,334,605 | 12,763,182 | 13,084,580 | 4,583,810 | - | 35,787,404 | | |
| 10/10/2000 | 5,421,586 | 12,929,514 | 13,305,298 | 4,717,746 | - | 36,395,371 | | |
| 10/26/2000 | 5,558,366 | 13,171,384 | 13,616,111 | 4,912,827 | - | 37,279,915 | | |
| 11/6/2000 | 5,637,665 5,645,101 | 13,332,392 | 13,825,700 | 5,044,360 | - | 37,861,344 37,919,067 | | |
| 11/8/2000 11/20/2000 | 5,733,075 | 13,348,427 13,544,342 | 13,846,781 14,112,350 | 5,057,531 5,219,660 | - | 38,630,654 | | |
| 12/6/2000 | 5,803,045 | 13,712,109 | 14,337,589 | 5,358,100 | _ | 39,232,069 | | |
| 12/18/2000 | 5,875,128 | 13,887,377 | 14,586,256 | 5,505,183 | _ | 39,875,171 | | |
| 12/29/2000 | 5,943,366 | 14,051,045 | 14,822,820 | 5,641,678 | - | 40,480,136 | | |
| 1/4/2001 | 5,979,735 | 14,144,572 | 14,956,990 | 5,718,740 | - | 40,821,264 | | |
| 1/16/2001 | 6,045,860 | 14,320,001 | 15,212,939 | 5,867,501 | - | 41,467,528 | | |
| 2/2/2001 | 6,133,186 | 14,547,193 | 15,578,601 | 6,078,795 | - | 42,359,002 | | |
| 2/16/2001 | 6,205,896 | 14,750,447 | 15,882,693 | 6,252,179 | - | 43,112,442 | | |
| 3/2/2001 | 6,280,310 | 14,916,411 | 16,191,471 | 6,425,696 | - | 43,835,115 | | |
| 3/16/2001 | 6,351,585 | 15,089,360 | 16,500,744 | 6,598,928 | - | 44,561,844 | | |
| 4/2/2001 | 6,412,440 | 15,170,703 | 16,679,387 | 6,808,472 | - | 45,092,229 | | |
| 4/20/2001 | 6,459,980 | 15,294,588 | 16,836,488 | 6,993,756 | - | 45,606,039 | | |
| 4/27/2001 | 6,489,572 | 15,372,258 15,476,031 | 16,938,412 | 7,116,123 7,288,897 | - | 45,937,592 | | |
| 5/11/2001 5/22/2001 | 6,528,273 6,558,165 | 15,476,031 | 17,079,000 17,188,026 | 7,288,897 | - | 46,393,428 46,749,936 | | |
| 6/8/2001 | 6,612,414 | 15,693,850 | 17,188,020 | 7,631,881 | - | 47,306,645 | | |
| 6/25/2001 | 6,677,090 | 15,833,125 | 17,498,373 | 7,840,405 | _ | 47,870,220 | | |
| 7/13/2001 | 6,753,523 | 15,944,131 | 17,647,133 | 8,063,654 | _ | 48,429,668 | | |
| 8/8/2001 | 6,825,979 | 16,006,644 | 17,779,088 | 8,271,650 | _ | 48,904,588 | | |
| 8/10/2001 | 6,835,289 | 16,023,492 | 17,796,455 | 8,298,180 | - | 48,974,643 | | |
| 8/24/2001 | 6,880,212 | 16,117,962 | 17,889,456 | 8,446,000 | - | 49,354,857 | | |
| 9/18/2001 | 6,922,434 | 16,208,548 | 17,979,570 | 8,588,059 | - | 49,719,838 | | |
| 9/28/2001 | 6,961,194 | 16,286,536 | 18,063,075 | 8,709,937 | - | 50,041,969 | | |
| 10/15/2001 | 7,024,790 | 16,420,719 | 18,153,919 | 8,920,268 | - | 50,540,923 | | |
| 10/19/2001 | 7,042,789 | 16,450,704 | 18,174,045 | 8,967,608 | - | 50,656,373 | | |
| 11/9/2001 | 7,141,490 | 16,613,035 | 18,303,759 | 9,223,906 | - | 51,303,417 | | |
| 12/7/2001 | 7,263,636 | 16,831,409 | 18,543,989 | 9,569,385 | - | 52,229,646 | | |
| 12/31/2001 | 7,368,601 | 16,943,168 | 18,741,784 | 9,865,132 | - | 52,939,912 | | |
| 1/22/2002 1/29/2002 | 7,462,176 7,490,739 | 16,943,168 16,967,404 | 18,918,160 18,971,278 | 10,140,259 10,224,740 | - | 53,484,990 53,675,388 | | |
| 2/1/2002 | 7,490,762 | 16,967,385 | 18,971,312 | 10,224,777 | | 53,675,463 | | |
| 2/14/2002 | 7,544,218 | 17,087,087 | 19,049,344 | 10,384,011 | _ | 54,085,887 | | |
| 3/1/2002 | 7,602,049 | 17,226,765 | 19,169,136 | 10,567,057 | _ | 54,586,234 | | |
| 3/18/2002 | 7,669,166 | 17,355,800 | 19,297,022 | 10,777,132 | _ | 55,120,347 | | |
| 4/5/2002 | 7,744,107 | 17,436,125 | 19,437,119 | 11,001,691 | - | 55,640,269 | | |
| 4/16/2002 | 7,788,652 | 17,436,125 | 19,517,802 | 11,136,922 | - | 55,900,728 | | |
| 5/2/2002 | 7,854,781 | 17,436,125 | 19,639,630 | 11,335,009 | - | 56,286,772 | | |
| 5/17/2002 | 7,915,896 | 17,436,125 | 19,751,201 | 11,522,712 | - | 56,647,161 | | |
| 6/4/2002 | 7,986,130 | 17,615,528 | 19,879,899 | 11,745,419 | - | 57,248,203 | | |
| 6/20/2002 | 8,047,112 | 17,797,257 | 19,994,351 | 11,946,789 | - | 57,806,736 | | |
| 7/2/2002 | 8,090,720 | 17,924,245 | 20,080,993 | 12,094,495 | - | 58,211,680 | | |
| 7/17/2002 | 8,147,403 | 17,996,429 | 20,199,248 | 12,294,320 | - | 58,658,627 | | |
| 8/2/2002 | 8,197,508 8,236,979 | 18,037,646 | 20,307,554 | 12,481,356 | - | 59,045,291 | | |
| 8/14/2002 8/29/2002 | 8,283,640 | 18,037,646 18,037,646 | 20,392,838 20,498,099 | 12,634,800 12,818,746 | - | 59,323,490 59,659,358 | | |
| 9/12/2002 | 8,316,025 | 18,037,646 | 20,498,099 | 12,995,366 | _ | 59,965,511 | | |
| 9/16/2002 | 8,324,468 | 18,037,670 | 20,593,247 | 13,043,091 | _ | 60,047,995 | | |
| 10/2/2002 | 8,359,091 | 18,049,874 | 20,021,339 | 13,243,831 | - | 60,403,912 | | |
| 10/17/2002 | 8,389,625 | 18,128,236 | 20,826,599 | 13,427,861 | _ | 60,793,548 | | |
| 10/31/2002 | 8,411,767 | 18,130,899 | 20,913,187 | 13,620,041 | - | 61,097,121 | | |
| 11/15/2002 | 8,414,059 | 18,130,843 | 21,006,468 | 13,828,819 | - | 61,401,416 | | |
| 11/27/2002 | 8,419,389 | 18,195,564 | 21,078,498 | 13,991,330 | - | 61,706,008 | | |
| 12/17/2002 | 8,427,086 | 18,276,486 | 21,203,845 | 14,267,819 | - | 62,196,463 | | |
| 12/31/2002 | 8,427,223 | 18,355,165 | 21,286,051 | 14,444,891 | - | 62,534,557 | | |
| 1/7/2003 | 8,457,041 | 18,382,420 | 21,286,396 | 14,540,108 | - | 62,687,192 | | |
| 1/17/2003 | 8,497,105 | 18,445,666 | 21,385,485 | 14,675,911 | - | 63,025,394 | | |
| 1/31/2003 | 8,548,271 | 18,522,550 | 21,523,010 | 14,864,717 | - | 63,479,775 | | |
| 2/13/2003 | 8,594,681 | 18,590,481 | 21,650,853 | 15,040,419 | - | 63,897,661 | | |



| | | | C Lt D | (11 | ` | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|--------------------------|
| Date | RW-1 | RW-2 | RW-3 | umpage (gallons RW-4 | RW-5 | Total |
| 2/26/2003 | 8,645,264 | 18,666,787 | 21,764,302 | 15,216,356 | - | 64,313,936 |
| 3/14/2003 | 8,714,863 | 18,785,277 | 21,926,020 | 15,433,688 | - | 64,881,075 |
| 3/28/2003 | 8,778,944 | 18,895,572 | 22,070,583 | 15,622,849 | - | 65,389,175 |
| 4/11/2003 | 8,842,295 | 18,958,250 | 22,210,147 | 15,812,291 | - | 65,844,210 |
| 4/25/2003 | 8,900,907 | 19,105,331 | 22,334,921 | 15,998,818 | - | 66,361,204 |
| 4/30/2003 5/7/2003 | 8,922,419 8,952,014 | 19,159,024 19,232,522 | 22,380,658 22,444,239 | 16,066,820 16,145,262 | | 66,550,148 66,795,264 |
| 5/19/2003 | 9,011,919 | 19,232,322 | 22,566,238 | 16,272,340 | | 67,231,598 |
| 5/22/2003 | 9,012,320 | 19,360,573 | 22,566,921 | 16,272,895 | _ | 67,233,936 |
| 5/29/2003 | 9,012,744 | 19,361,339 | 22,567,642 | 16,273,493 | - | 67,236,445 |
| 5/30/2003 | 9,017,712 | 19,370,456 | 22,576,152 | 16,280,480 | - | 67,266,027 |
| 6/13/2003 | 9,087,552 | 19,521,197 | 22,717,118 | 16,420,595 | - | 67,767,689 |
| 6/26/2003 | 9,154,084 | 19,590,057 | 22,845,032 | 16,565,278 | - | 68,175,678 |
| 7/3/2003 | 9,185,590 | 19,660,560 | 22,911,462 | 16,639,773 | - | 68,418,612 |
| 7/10/2003 | 9,215,749 | 19,733,864 | 22,981,288 | 16,717,450 | - | 68,669,578 |
| 7/25/2003 8/4/2003 | 9,278,975 9,322,051 | 19,889,510 19,907,438 | 23,129,417 23,229,602 | 16,882,725 16,995,082 | - | 69,201,854 69,475,400 |
| 8/15/2003 | 9,368,199 | 20,024,831 | 23,339,380 | 17,115,562 | - | 69,869,199 |
| 8/27/2003 | 9,419,886 | 20,061,344 | 23,461,373 | 17,251,201 | _ | 70,215,031 |
| 9/12/2003 | 9,488,130 | 20,215,516 | 23,620,922 | 17,429,402 | - | 70,775,197 |
| 9/26/2003 | 9,548,009 | 20,221,295 | 23,761,756 | 17,587,893 | - | 71,140,180 |
| 10/3/2003 | 9,577,232 | 20,260,942 | 23,828,449 | 17,664,841 | - | 71,352,691 |
| 10/15/2003 | 9,627,517 | 20,279,687 | 23,946,645 | 17,799,322 | - | 71,674,398 |
| 10/24/2003 | 9,665,304 | 20,351,155 | 24,033,004 | 17,898,142 | - | 71,968,832 |
| 11/6/2003 | 9,721,158 | 20,438,472 | 24,160,677 | 18,043,639 | - | 72,385,173 |
| 11/26/2003 | 9,804,970 | 20,442,832 | 24,353,715 | 18,267,482 | - | 72,890,226 |
| 12/10/2003 12/19/2003 | 9,864,848 9,901,970 | 20,545,648 20,569,308 | 24,490,607 24,577,317 | 18,424,611 18,524,466 | - | 73,346,941 |
| 1/8/2004 | 9,985,307 | 20,714,283 | 24,377,317 | 18,747,906 | - | 73,594,288 74,240,036 |
| 1/16/2004 | 10,018,470 | 20,793,676 | 24,849,490 | 18,838,200 | _ | 74,521,063 |
| 1/19/2004 | 10,018,604 | 20,793,853 | 24,849,637 | 18,838,355 | - | 74,521,676 |
| 2/5/2004 | 10,088,253 | 20,939,430 | 24,983,110 | 19,026,665 | - | 75,058,685 |
| 2/24/2004 | 10,167,419 | 21,011,224 | 25,167,908 | 19,240,510 | - | 75,608,288 |
| 3/5/2004 | 10,208,911 | 21,016,498 | 25,262,233 | 19,351,736 | - | 75,860,605 |
| 3/18/2004 | 10,260,489 | 21,133,960 | 25,388,120 | 19,476,883 | - | 76,280,679 |
| 4/2/2004 | 10,322,759 | 21,273,202 | 25,536,779 | 19,639,877 | - | 76,793,844 |
| 4/30/2004 | 10,436,951 | 21,406,056 | 25,799,204 | 19,938,821 | - | 77,602,259 |
| 5/14/2004 5/27/2004 | 10,494,226 10,546,867 | 21,534,971 21,631,037 | 25,933,730 26,057,053 | 20,089,712 20,251,563 | | 78,073,866 78,507,747 |
| 6/11/2004 | 10,607,815 | 21,776,935 | 26,202,597 | 20,438,759 | _ | 79,047,333 |
| 6/25/2004 | 10,663,567 | 21,912,033 | 26,337,362 | 20,611,803 | - | 79,545,992 |
| 7/7/2004 | 10,712,504 | 22,029,480 | 26,454,850 | 20,763,118 | - | 79,981,179 |
| 7/26/2004 | 10,787,757 | 22,155,609 | 26,638,418 | 21,000,011 | - | 80,603,022 |
| 8/6/2004 | 10,830,532 | 22,259,958 | 26,743,484 | 21,138,062 | - | 80,993,263 |
| 8/20/2004 | 10,830,771 | 22,335,605 | 26,879,644 | 21,315,341 | - | 81,382,588 |
| 9/3/2004 | 10,830,779 | 22,405,574 | 27,015,508 | 21,493,610 | - | 81,766,698 |
| 9/16/2004 | 10,870,378 | 22,509,209 | 27,142,149 | 21,659,262 | - | 82,202,225 |
| 10/4/2004 | 10,893,136 | 22,509,361 22,567,762 | 27,192,032 | 21,890,859 | - | 82,506,615 82,795,741 |
| 10/15/2004 10/29/2004 | 10,893,995 10,896,112 | 22,568,304 | 27,284,258 27,388,448 | 22,028,499 22,167,320 | - | 83,041,411 |
| 11/12/2004 | 10,898,048 | 22,603,544 | 27,522,248 | 22,344,554 | _ | 83,389,621 |
| 11/19/2004 | 10,898,136 | 22,645,092 | 27,585,807 | 22,440,386 | - | 83,590,648 |
| 11/24/2004 | 10,898,136 | 22,649,452 | 27,634,548 | 22,511,290 | - | 83,714,653 |
| 12/10/2004 | 10,900,536 | 22,763,344 | 27,786,758 | 22,732,470 | - | 84,204,335 |
| 12/28/2004 | 10,907,790 | 22,771,103 | 27,956,610 | 22,983,373 | - | 84,640,103 |
| 1/10/2005 | 10,961,114 | 22,771,431 | 28,079,120 | 23,165,107 | - | 84,997,999 |
| 1/21/2005 | 11,033,140 | 22,808,366 | 28,181,287 | 23,316,873 | - | 85,360,893 85,900,176 |
| 2/4/2005 2/17/2005 | 11,092,814 | 22,883,581 23,005,400 | 28,302,382 | 23,509,172 | - | 85,809,176 86,264,931 |
| 3/8/2005 | 11,131,888 11,179,645 | 23,185,250 | 28,420,829 28,595,481 | 23,685,587 23,946,431 | - | 86,264,931 86,928,034 |
| 3/21/2005 | 11,202,462 | 23,307,424 | 28,713,071 | 24,123,192 | - | 87,367,376 |
| 4/1/2005 | 11,219,696 | 23,411,079 | 28,812,983 | 24,273,943 | - | 87,738,928 |
| 4/13/2005 | 11,236,868 | 23,522,949 | 28,920,892 | 24,437,205 | - | 88,139,141 |
| 4/28/2005 | 11,259,438 | 23,665,033 | 28,978,338 | 24,642,773 | - | 88,566,809 |
| 5/10/2005 | 11,275,854 | 23,777,045 | 29,052,516 | 24,806,272 | - | 88,932,914 |
| 5/25/2005 | 11,309,393 | 23,922,247 | 29,168,942 | 25,011,733 | - | 89,433,542 |
| 6/10/2005 | 11,344,164 | 24,076,309 | 29,230,627 | 25,227,301 | - | 89,899,628 |
| 6/21/2005 | 11,373,392 | 24,184,747 | 29,231,327 | 25,378,327 | - | 90,189,020 |



| Date | RW-1 | RW-2 | Cumulative Pt RW-3 | mpage (gallons) RW-4 | RW-5 | Total | | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|--|--|
| 7/8/2005 | 11,376,927 | 24,198,300 | 29,242,573 | 25,393,379 | - | 90,232,406 | | |
| 7/22/2005 | 11,407,659 | 24,329,864 | 29,352,118 | 25,544,830 | _ | 90,655,698 | | |
| 8/5/2005 | 11,407,742 | 24,329,922 | 29,352,305 | 25,544,901 | - | 90,656,097 | | |
| 8/19/2005 | 11,436,244 | 24,414,005 | 29,464,080 | 25,695,045 | - | 91,030,601 | | |
| 8/23/2005 | 11,443,658 | 24,414,695 | 29,496,446 | 25,738,438 | - | 91,114,464 | | |
| 9/2/2005 | 11,459,819 | 24,482,662 | 29,571,910 | 25,862,359 | - | 91,397,977 | | |
| 9/16/2005 | 11,485,204 | 24,576,145 | 29,677,960 | 26,036,972 | - | 91,797,508 | | |
| 9/20/2005 | 11,491,269 | 24,598,954 | 29,707,315 | 26,085,527 | - | 91,904,292 | | |
| 9/29/2005 | 11,514,774 | 24,658,922 | 29,776,362 | 26,199,944 | - | 92,171,229 | | |
| 10/7/2005 | 11,536,098 | 24,710,355 | 29,836,885 | 26,300,438 | - | 92,405,003 | | |
| 10/14/2005 10/28/2005 | 11,551,081 11,574,846 | 24,750,195 24,820,955 | 29,889,779 29,993,687 | 26,388,323 26,561,303 | - | 92,600,605 92,972,018 | | |
| 11/11/2005 | 11,587,619 | 24,886,754 | 30,098,358 | 26,735,850 | - | 93,329,808 | | |
| 11/21/2005 | 11,602,449 | 24,942,204 | 30,158,188 | 26,861,480 | _ | 93,585,548 | | |
| 12/5/2005 | 11,627,167 | 25,016,445 | 30,244,291 | 27,035,822 | - | 93,944,952 | | |
| 12/19/2005 | 11,642,442 | 25,085,846 | 30,260,323 | 27,211,214 | - | 94,221,052 | | |
| 1/6/2006 | 11,672,872 | 25,179,326 | 30,260,323 | 27,437,526 | - | 94,571,274 | | |
| 1/16/2006 | 11,696,358 | 25,236,183 | 30,260,470 | 27,564,629 | - | 94,778,867 | | |
| 1/20/2006 | 11,707,086 | 25,260,258 | 30,292,076 | 27,613,029 | - | 94,893,676 | | |
| 2/3/2006 | 11,742,726 | 25,343,766 | 30,421,363 | 27,786,445 | - | 95,315,527 | | |
| 2/17/2006 | 11,775,236 | 25,416,715 | 30,550,756 | 27,960,322 | - | 95,724,256 | | |
| 3/3/2006 | 11,808,025 | 25,486,889 | 30,679,286 | 28,133,142 | - | 96,128,569 | | |
| 3/16/2006 3/31/2006 | 11,858,147 11,927,096 | 25,555,893 25,648,149 | 30,797,531 30,934,969 | 28,293,532 28,480,437 | - | 96,526,330 97,011,878 | | |
| 4/26/2006 | 11,927,090 | 25,730,176 | 31,057,899 | 28,648,854 | | 97,432,031 | | |
| 5/11/2006 | 11,973,875 | 25,789,358 | 31,057,900 | 28,648,853 | _ | 97,491,213 | | |
| 5/25/2006 | 12,043,380 | 25,872,879 | 31,185,595 | 28,824,501 | - | 97,947,582 | | |
| 6/9/2006 | 12,105,881 | 25,959,062 | 31,318,200 | 29,007,831 | - | 98,412,201 | | |
| 6/12/2006 | 12,113,182 | 25,970,165 | 31,335,477 | 29,031,748 | - | 98,471,799 | | |
| 6/19/2006 | 12,132,973 | 26,001,611 | 31,384,377 | 29,099,614 | - | 98,639,802 | | |
| 6/23/2006 | 12,146,475 | 26,024,570 | 31,419,831 | 29,149,121 | - | 98,761,224 | | |
| 7/7/2006 | 12,190,151 | 26,098,884 | 31,543,822 | 29,322,891 | - | 99,176,975 | | |
| 7/19/2006 | 12,223,023 | 26,153,621 | 31,649,339 | 29,471,155 | - | 99,518,365 | | |
| 8/4/2006 8/18/2006 | 12,275,813 12,317,178 | 26,225,381 26,243,567 | 31,788,217 31,908,629 | 29,667,661 29,839,799 | - | 99,978,299 100,330,400 | | |
| 8/21/2006 | 12,317,178 | 26,243,644 | 31,908,029 | 29,839,799 | - | 100,330,400 | | |
| 9/1/2006 | 12,354,429 | 26,297,236 | 32,031,052 | 29,915,488 | _ | 100,619,432 | | |
| 9/15/2006 | 12,390,013 | 26,349,885 | 32,152,272 | 30,190,464 | - | 101,103,861 | | |
| 9/29/2006 | 12,425,509 | 26,396,650 | 32,272,301 | 30,364,557 | - | 101,480,244 | | |
| 10/13/2006 | 12,453,565 | 26,442,743 | 32,382,695 | 30,536,891 | - | 101,837,121 | | |
| 10/20/2006 | 12,463,988 | 26,467,027 | 32,450,300 | 30,624,768 | - | 102,027,310 | | |
| 10/27/2006 | 12,481,425 | 26,489,512 | 32,508,727 | 30,710,729 | - | 102,211,620 | | |
| 10/31/2006 | 12,495,075 | 26,504,303 | 32,542,405 | 30,760,436 | - | 102,323,446 | | |
| 11/10/2006 | 12,527,544 | 26,545,728 | 32,626,071 | 30,884,443 | - | 102,605,013 | | |
| 11/22/2006 | 12,562,741 | 26,592,582 | 32,725,300 | 31,032,373 | - | 102,934,223 | | |
| 12/8/2006 12/20/2006 | 12,629,123 12,680,144 | 26,641,016 26,701,736 | 32,818,400 32,916,776 | 31,220,334 31,372,025 | - | 103,330,100 103,691,908 | | |
| 1/3/2007 | 12,748,558 | 26,773,838 | 33,027,340 | 31,545,211 | | 104,116,174 | | |
| 1/16/2007 | 12,824,270 | 26,843,289 | 33,134,931 | 31,706,294 | - | 104,530,011 | | |
| 1/26/2007 | 12,889,074 | 26,896,753 | 33,216,916 | 31,828,291 | - | 104,852,261 | | |
| 1/29/2007 | 12,905,755 | 26,913,000 | 33,242,118 | 31,865,763 | - | 104,947,863 | | |
| 2/12/2007 | 12,961,660 | 26,986,034 | 33,350,778 | 32,037,000 | - | 105,356,699 | | |
| 2/26/2007 | 13,005,719 | 27,052,574 | 33,466,338 | 32,208,820 | - | 105,754,678 | | |
| 3/1/2007 | 13,018,339 | 27,066,335 | 33,491,073 | 32,244,070 | - | 105,841,044 | | |
| 3/12/2007 | 13,069,289 | 27,089,034 | 33,529,808 | 32,379,410 | - | 106,088,768 | | |
| 3/26/2007 | 13,120,219 | 27,175,534 | 33,645,618 | 32,467,380 | - | 106,429,978 | | |
| 4/9/2007 4/23/2007 | 13,120,219 | 27,175,534 27,310,105 | 33,645,618 33,867,762 | 32,467,380 32,771,902 | - | 106,429,978 107,185,614 | | |
| 5/7/2007 | 13,214,618 13,258,997 | 27,310,105 | 33,973,504 | 32,897,461 | - | 107,185,614 | | |
| 5/21/2007 | 13,238,997 | 27,455,854 | 34,037,508 | 33,047,670 | - | 107,859,728 | | |
| 6/8/2007 | 13,331,729 | 27,538,975 | 34,159,276 | 33,239,962 | - | 108,291,169 | | |
| 6/22/2007 | 13,348,532 | 27,593,798 | 34,248,339 | 33,389,670 | - | 108,601,566 | | |
| 7/6/2007 | 13,363,799 | 27,644,036 | 34,335,901 | 33,539,406 | - | 108,904,369 | | |
| 7/17/2007 | 13,378,617 | 27,678,691 | 34,386,385 | 33,657,194 | - | 109,122,114 | | |
| 8/1/2007 | 13,382,770 | 27,702,941 | 34,520,347 | 33,874,162 | - | 109,501,447 | | |
| 8/20/2007 | 13,382,771 | 27,727,410 | 34,623,226 | 34,119,501 | - | 109,874,135 | | |
| 8/31/2007 | 13,382,771 | 27,741,601 | 34,623,226 | 34,259,733 | - | 110,028,558 | | |
| 9/10/2007 | 13,402,482 | 27,753,584 | 34,623,226 | 34,390,601 | - | 110,191,120 | | |
| 9/14/2007 | 13,417,672 | 27,757,801 | 34,638,599 | 34,439,106 | - | 110,274,405 | | |



| | | | Cumulative P | ımpage (gallons | 3) | |
|------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------|----------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 9/27/2007 | 13,455,711 | 27,768,739 | 34,749,149 | 34,603,727 | - | 110,598,553 |
| 10/12/2007 | 13,486,445 | 27,782,779 | 34,874,719 | 34,794,863 | - | 110,960,033 |
| 10/26/2007 | 13,511,135 | 27,797,832 | 34,987,340 | 34,969,551 | - | 111,287,085 |
| 11/9/2007 | 13,539,201 | 27,812,380 | 35,102,887 | 35,147,683 | - | 111,623,378 |
| 11/21/2007 | 13,557,730 | 27,822,865 | 35,199,265 | 35,293,864 | - | 111,894,951 |
| 12/7/2007 | 13,583,550 | 27,836,591 | 35,331,719 | 35,400,089 | - | 112,173,176 |
| 12/19/2007 | 13,619,719 | 27,851,131 | 35,431,627 | 35,411,037 | - | 112,334,741 |
| 1/4/2008 1/18/2008 | 13,672,681 13,672,813 | 27,874,974 27,905,552 | 35,564,804 35,680,886 | 35,630,390 35,819,131 | - | 112,764,076 113,099,609 |
| 1/30/2008 | 13,672,913 | 27,903,332 | 35,780,139 | 35,975,264 | - | 113,383,642 |
| 2/15/2008 | 13,732,737 | 27,979,314 | 35,909,561 | 36,185,859 | _ | 113,828,698 |
| 2/29/2008 | 13,786,310 | 28,023,167 | 36,018,127 | 36,367,947 | _ | 114,216,778 |
| 3/6/2008 | 13,809,646 | 28,043,372 | 36,063,150 | 36,446,813 | - | 114,384,208 |
| 3/13/2008 | 13,836,130 | 28,067,359 | 36,104,080 | 36,534,616 | - | 114,563,412 |
| 3/28/2008 | 13,895,027 | 28,124,359 | 36,196,824 | 36,735,293 | - | 114,972,730 |
| 4/4/2008 | 13,921,545 | 28,150,159 | 36,240,242 | 36,826,519 | - | 115,159,692 |
| 4/11/2008 | 13,948,579 | 28,176,874 | 36,285,199 | 36,919,690 | - | 115,351,569 |
| 4/25/2008 | 14,002,830 | 28,223,875 | 36,375,654 | 37,104,043 | - | 115,727,629 |
| 5/8/2008 | 14,052,501 | 28,266,971 | 36,459,927 | 37,271,839 | - | 116,072,465 |
| 5/23/2008 | 14,110,123 | 28,271,276 | 36,559,690 | 37,470,731 | - | 116,433,047 |
| 6/6/2008 | 14,163,789 | 28,348,367 | 36,653,660 | 37,658,565 | - | 116,845,608 |
| 6/20/2008 | 14,177,522 | 28,388,958 | 36,701,800 | 37,754,425 | - | 117,043,932 |
| 6/27/2008 7/3/2008 | 14,177,576 | 28,427,042 | 36,746,703 | 37,754,507 | - | 117,127,055 |
| 7/17/2008 | 14,222,773 14,282,200 | 28,457,794 28,533,225 | 36,784,785 36,930,154 | 37,861,991 38,067,866 | - | 117,348,570 117,834,672 |
| 7/18/2008 | 14,282,246 | 28,533,305 | 36,930,301 | 38,068,033 | | 117,835,112 |
| 7/23/2008 | 14,284,640 | 28,536,367 | 36,935,951 | 38,076,081 | _ | 117,854,266 |
| 8/1/2008 | 14,319,357 | 28,579,113 | 37,018,332 | 38,193,899 | _ | 118,131,928 |
| 8/15/2008 | 14,319,642 | 28,649,008 | 37,155,026 | 38,386,216 | - | 118,531,119 |
| 8/29/2008 | 14,408,170 | 28,708,429 | 37,300,199 | 38,578,662 | - | 119,016,687 |
| 9/12/2008 | 14,476,470 | 28,745,368 | 37,447,009 | 38,766,209 | - | 119,456,283 |
| 9/26/2008 | 14,536,243 | 28,779,675 | 37,596,052 | 38,954,602 | - | 119,887,799 |
| 10/10/2008 | 14,594,697 | 28,820,941 | 37,746,790 | 39,144,458 | - | 120,328,113 |
| 10/22/2008 | 14,645,493 | 28,848,490 | 37,877,950 | 39,306,311 | - | 120,699,471 |
| 11/6/2008 | 14,701,087 | 28,890,192 | 38,037,715 | 39,502,465 | - | 121,152,686 |
| 11/21/2008 | 14,749,861 | 28,924,439 | 38,200,648 | 39,701,162 | - | 121,597,337 |
| 12/5/2008 | 14,769,926 | 28,954,345 | 38,351,807 | 39,885,773 | - | 121,983,078 |
| 12/19/2008 1/2/2009 | 14,803,469 14,852,813 | 28,985,730 29,028,942 | 38,503,875 38,656,486 | 40,069,861 40,256,232 | - | 122,384,162 122,815,700 |
| 1/16/2009 | 14,906,699 | 29,028,942 | 38,811,232 | 40,446,834 | | 123,264,786 |
| 1/30/2009 | 14,954,862 | 29,122,221 | 38,963,402 | 40,634,582 | _ | 123,696,294 |
| 2/13/2009 | 15,008,850 | 29,172,644 | 39,117,909 | 40,824,303 | _ | 124,144,933 |
| 2/27/2009 | 15,077,699 | 29,237,168 | 39,270,184 | 41,006,687 | - | 124,612,965 |
| 3/13/2009 | 15,135,091 | 29,290,295 | 39,422,357 | 41,188,805 | - | 125,057,775 |
| 3/25/2009 | 15,179,908 | 29,341,649 | 39,552,762 | 41,347,108 | - | 125,442,654 |
| 4/9/2009 | 15,240,658 | 29,416,783 | 39,716,316 | 41,546,762 | - | 125,941,746 |
| 4/24/2009 | 15,325,208 | 29,503,932 | 39,878,557 | 41,745,655 | - | 126,474,579 |
| 5/8/2009 | 15,406,729 | 29,538,701 | 40,032,738 | 41,934,227 | - | 126,933,622 |
| 5/22/2009 | 15,487,601 | 29,548,109 | 40,182,813 | 42,121,440 | - | 127,361,190 |
| 6/5/2009 | 15,630,809 | 29,770,803 | 40,335,485 | 42,310,188 | - | 128,068,512 |
| 6/19/2009 | 15,643,892 | 29,856,362 | 40,472,623 | 42,481,053 | - | 128,475,157 |
| 7/2/2009 7/17/2009 | 15,719,694 15,806,732 | 29,941,349 30,014,231 | 40,612,807 40,774,335 | 42,655,040 42,854,786 | - | 128,950,117 129,471,311 |
| 7/11/2009 | 15,887,687 | 30,014,231 | 40,774,333 | 42,834,786 | - | 129,960,686 |
| 8/14/2009 | 15,969,273 | 30,160,735 | 41,078,203 | 43,233,076 | _ | 130,462,514 |
| 8/28/2009 | 16,050,400 | 30,214,108 | 41,226,912 | 43,423,531 | - | 130,936,178 |
| 9/11/2009 | 16,050,834 | 30,214,420 | 41,227,679 | 43,424,589 | - | 130,938,749 |
| 9/25/2009 | 16,127,545 | 30,251,659 | 41,374,230 | 43,615,318 | - | 131,389,979 |
| 10/9/2009 | 16,171,700 | 30,300,898 | 41,523,631 | 43,802,390 | - | 131,819,846 |
| 10/23/2009 | 16,277,020 | 30,348,624 | 41,672,316 | 43,991,890 | - | 132,311,077 |
| 11/4/2009 | 16,339,699 | 30,387,274 | 41,802,098 | 44,100,810 | - | 132,651,108 |
| 11/19/2009 | 16,411,579 | 30,440,724 | 41,962,138 | 44,304,480 | - | 133,140,148 |
| 12/4/2009 | 16,481,414 | 30,496,174 | 42,123,371 | 44,509,801 | - | 133,631,987 |
| 12/17/2009 | 16,540,771 | 30,566,187 | 42,262,914 | 44,686,357 | - | 134,077,456 |
| 12/31/2009 | 16,576,771 | 30,609,449 | 42,345,091 | 44,789,332 | - | 134,341,870 |
| 1/14/2010 | 16,643,539 | 30,681,300 | 42,493,061 | 44,977,337 | - | 134,816,464 |
| 1/29/2010 2/10/2010 | 16,687,727 16,768,070 | 30,760,844 30,823,106 | 42,653,478 42,782,092 | 45,177,640 45,336,706 | - | 135,300,916 135,731,201 |
| 2/26/2010 | 16,819,759 | 30,906,844 | 42,782,092 | 45,548,270 | - | 136,249,288 |



| | | | Cumulativa Pr | ımpage (gallon | c) | |
|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------------------------|----------------------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 3/11/2010 | 16,863,810 | 30,980,102 | 43,091,809 | 45,722,405 | - | 136,679,353 |
| 3/26/2010 | 16,918,571 | 31,068,262 | 43,253,045 | 45,925,716 | - | 137,186,821 |
| 4/8/2010 | 16,970,320 | 31,147,905 | 43,392,917 | 46,102,158 | - | 137,634,527 |
| 4/22/2010 | 17,026,281 | 31,231,925 | 43,543,300 | 46,290,482 | - | 138,113,215 |
| 5/6/2010 | 17,078,739 | 31,312,954 | 43,692,198 | 46,475,780 | - | 138,580,898 |
| 5/21/2010 | 17,134,670 | 31,400,080 | 43,852,156 | 46,676,949 | - | 139,085,082 |
| 6/4/2010 6/18/2010 | 17,186,615 17,242,088 | 31,480,069 31,564,524 | 44,001,729 44,149,574 | 46,863,932 47,048,223 | - | 139,553,572 140,025,636 |
| 7/1/2010 | 17,242,088 | 31,564,524 | 44,149,574 | 47,048,223 | | 140,023,030 |
| 7/17/2010 | 17,381,146 | 31,758,866 | 44,437,557 | 47,353,371 | _ | 140,952,167 |
| 7/22/2010 | 17,403,991 | 31,792,243 | 44,492,196 | 47,429,664 | 19,925 | 141,159,246 |
| 7/29/2010 | 17,429,707 | 31,826,886 | 44,558,093 | 47,519,611 | 93,937 | 141,449,461 |
| 8/12/2010 | 17,441,083 | 31,846,592 | 44,585,569 | 47,570,743 | 153,611 | 141,618,825 |
| 8/26/2010 | 17,489,418 | 31,898,926 | 44,687,639 | 47,752,356 | 295,252 | 142,144,818 |
| 9/8/2010 | 17,529,355 | 31,947,331 | 44,784,449 | 47,922,972 | 433,486 | 142,638,820 |
| 9/23/2010 | 17,561,653 | 31,982,488 | 44,882,792 | 48,081,182 | 600,041 | 143,129,383 |
| 10/7/2010 10/21/2010 | 17,585,640 17,593,111 | 32,019,799 32,049,503 | 44,977,320 45,085,891 | 48,261,591 48,443,692 | 851,845 1,071,314 | 143,717,422 144,264,738 |
| 11/5/2010 | 17,601,448 | 32,049,303 | 45,207,040 | 48,638,074 | 1,307,287 | 144,861,309 |
| 11/19/2010 | 17,607,470 | 32,080,233 | 45,332,485 | 48,809,910 | 1,533,273 | 145,403,974 |
| 12/3/2010 | 17,619,579 | 32,114,164 | 45,472,544 | 48,989,824 | 1,781,877 | 145,999,215 |
| 12/8/2010 | 17,626,995 | 32,125,605 | 45,523,166 | 49,054,279 | 1,870,420 | 146,221,692 |
| 12/17/2010 | 17,631,007 | 32,134,945 | 45,542,511 | 49,080,186 | 1,896,816 | 146,306,692 |
| 12/30/2010 | 17,651,743 | 32,184,258 | 45,629,260 | 49,248,390 | 2,061,387 | 146,796,265 |
| 1/14/2011 | 17,680,025 | 32,246,229 | 45,691,252 | 49,442,051 | 2,243,622 | 147,324,406 |
| 1/17/2011 | 17,680,297 | 32,246,898 | 45,692,073 | 49,443,662 | 2,245,245 | 147,329,402 |
| 1/28/2011 2/11/2011 | 17,699,998 17,721,483 | 32,290,059 | 45,784,699 | 49,587,767 | 2,392,051 | 147,775,801 148,325,423 |
| 2/11/2011 | 17,721,483 | 32,341,319 32,393,107 | 45,894,922 46,009,176 | 49,770,401 49,953,215 | 2,576,071 2,753,448 | 148,878,064 |
| 3/11/2011 | 17,747,891 | 32,449,430 | 46,064,625 | 50,044,410 | 2,844,586 | 149,209,776 |
| 3/24/2011 | 17,830,377 | 32,526,658 | 46,144,050 | 50,175,033 | 2,972,875 | 149,670,220 |
| 4/8/2011 | 17,888,953 | 32,619,922 | 46,267,644 | 50,370,951 | 3,164,567 | 150,333,264 |
| 4/14/2011 | 17,914,844 | 32,664,643 | 46,315,580 | 50,450,497 | 3,241,754 | 150,608,545 |
| 4/22/2011 | 17,960,378 | 32,731,346 | 46,381,722 | 50,553,331 | 3,343,885 | 150,991,889 |
| 5/6/2011 | 18,055,787 | 32,860,780 | 46,499,773 | 50,732,537 | 3,521,652 | 151,691,756 |
| 5/20/2011 | 18,141,748 | 32,980,818 | 46,623,576 | 50,913,264 | 3,703,445 | 152,384,078 |
| 6/2/2011 6/15/2011 | 18,206,512 18,244,670 | 33,075,552 33,125,979 | 46,738,377 46,808,525 | 51,079,938 51,185,307 | 3,871,772 3,977,652 | 152,993,378 153,363,360 |
| 6/30/2011 | 18,319,640 | 33,123,979 | 46,939,477 | 51,377,551 | 4,171,071 | 154,048,371 |
| 7/15/2011 | 18,387,307 | 33,293,241 | 47,074,989 | 51,572,475 | 4,361,525 | 154,710,764 |
| 7/28/2011 | 18,436,904 | 33,330,915 | 47,193,016 | 51,739,774 | 4,524,640 | 155,246,476 |
| 8/11/2011 | 18,482,582 | 33,357,395 | 47,318,765 | 51,916,025 | 4,697,317 | 155,793,311 |
| 8/25/2011 | 18,523,927 | 33,378,136 | 47,443,677 | 52,096,542 | 4,873,010 | 156,336,519 |
| 9/7/2011 | 18,552,986 | 33,413,417 | 47,556,188 | 52,265,341 | 5,036,623 | 156,845,782 |
| 9/23/2011 | 18,577,187 | 33,437,902 | 47,698,746 | 52,466,281 | 5,238,251 | 157,439,594 |
| 10/5/2011 | 18,603,833 | 33,466,140 | 47,803,470 | 52,612,112 | 5,386,333 | 157,893,115 |
| 10/7/2011 10/18/2011 | 18,608,445 18,625,588 | 33,470,877 33,495,216 | 47,821,996 47,932,071 | 52,637,761 52,789,225 | 5,412,350 5,565,931 | 157,972,656 158,429,258 |
| 11/4/2011 | 18,625,679 | 33,531,184 | 48,074,628 | 52,789,223 | 5,764,380 | 159,002,488 |
| 11/18/2011 | 18,627,549 | 33,560,594 | 48,201,628 | 53,158,640 | 5,938,670 | 159,508,308 |
| 12/1/2011 | 18,629,825 | 33,598,934 | 48,320,048 | 53,355,570 | 6,100,310 | 160,025,914 |
| 12/16/2011 | 18,629,949 | 33,694,694 | 48,451,868 | 53,577,620 | 6,282,440 | 160,657,798 |
| 12/28/2011 | 18,629,987 | 33,779,384 | 48,561,758 | 53,756,850 | 6,369,780 | 161,118,986 |
| 1/13/2012 | 18,645,754 | 33,859,637 | 48,708,053 | 53,992,589 | 6,573,941 | 161,801,201 |
| 1/16/2012 | 18,716,529 | 33,865,708 | 48,721,294 | 54,013,533 | 6,592,457 | 161,930,748 |
| 1/27/2012 | 18,757,241 | 33,938,060 | 48,817,779 | 54,170,142 | 6,731,820 | 162,436,269 |
| 2/10/2012 2/24/2012 | 18,815,117 18,862,640 | 34,035,651 34,104,647 | 48,942,826 49,069,225 | 54,373,450 54,579,272 | 6,910,967 7,090,969 | 163,099,238 163,727,980 |
| 3/9/2012 | 18,902,508 | 34,104,047 | 49,009,223 | 54,783,061 | 7,090,909 | 164,343,862 |
| 3/23/2012 | 18,937,777 | 34,222,618 | 49,324,691 | 54,989,061 | 7,449,391 | 164,944,765 |
| 4/6/2012 | 18,985,172 | 34,316,006 | 49,452,912 | 55,194,431 | 7,629,191 | 165,598,939 |
| 4/20/2012 | 19,034,085 | 34,411,741 | 49,579,662 | 55,399,648 | 7,806,565 | 166,252,928 |
| 5/2/2012 | 19,072,065 | 34,481,477 | 49,688,956 | 55,576,321 | 7,959,176 | 166,799,222 |
| 5/16/2012 | 19,126,410 | 34,578,497 | 49,817,176 | 55,781,962 | 8,137,991 | 167,463,263 |
| 5/22/2012 | 19,148,742 | 34,617,182 | 49,872,834 | 55,871,142 | 8,215,560 | 167,746,687 |
| 6/1/2012 | 19,182,310 | 34,668,364 | 49,964,636 | 56,017,651 | 8,342,793 | 168,196,981 |
| 6/14/2012 6/26/2012 | 19,220,759 19,250,934 | 34,715,694 34,755,010 | 50,084,238 50,196,416 | 56,206,400 56,384,007 | 8,508,700 8,664,407 | 168,757,018 169,272,001 |
| 7/13/2012 | 19,282,456 | 34,733,010 | 50,351,741 | 56,627,498 | 8,878,597 | 169,951,011 |



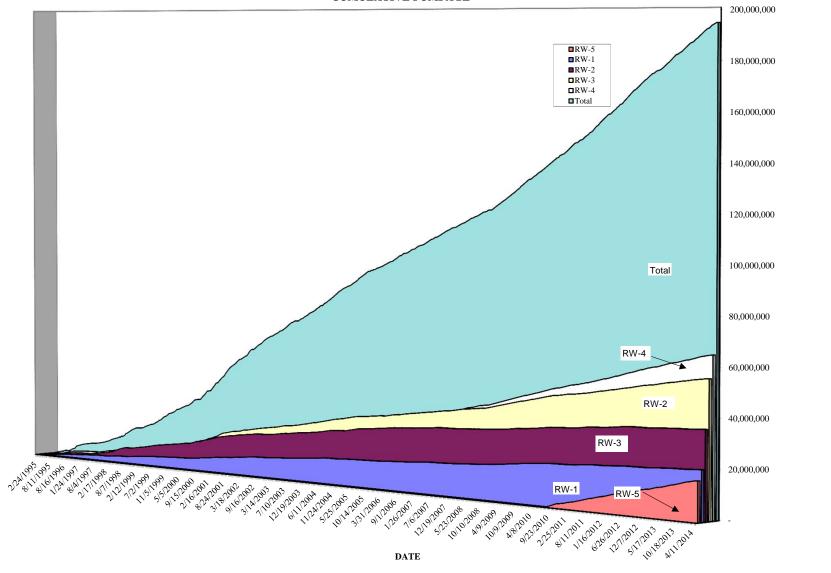
| | Cumulative Pumpage (gallons) | | | | | |
|------------|------------------------------|------------|------------|------------|------------|-------------|
| Date | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | Total |
| 7/27/2012 | 19,300,279 | 34,815,104 | 50,481,138 | 56,830,580 | 9,056,180 | 170,504,508 |
| 8/10/2012 | 19,300,279 | 34,840,760 | 50,610,359 | 57,033,320 | 9,233,830 | 171,048,864 |
| 8/24/2012 | 19,315,213 | 34,851,574 | 50,736,895 | 57,033,320 | 9,408,656 | 171,566,701 |
| 9/6/2012 | 19,313,213 | 34,861,041 | 50,856,179 | 57,234,830 | 9,571,204 | 171,862,858 |
| 9/0/2012 | 19,335,883 | 34,801,041 | 50,991,985 | 57,455,799 | 9,371,204 | 172,435,185 |
| | | | 51,121,784 | | | |
| 10/5/2012 | 19,352,210 | 34,883,464 | , , , , | 57,668,757 | 9,934,425 | 172,981,867 |
| 10/19/2012 | 19,370,447 | 34,892,551 | 51,249,042 | 57,878,757 | 10,109,194 | 173,521,218 |
| 11/2/2012 | 19,386,758 | 34,899,644 | 51,376,083 | 58,088,081 | 10,282,271 | 174,054,064 |
| 11/6/2012 | 19,391,068 | 34,899,671 | 51,411,992 | 58,149,154 | 10,332,065 | 174,205,177 |
| 11/16/2012 | 19,400,364 | 34,899,674 | 51,501,533 | 58,297,367 | 10,450,677 | 174,570,842 |
| 11/30/2012 | 19,409,314 | 34,899,674 | 51,629,413 | 58,509,626 | 10,609,784 | 175,079,038 |
| 12/7/2012 | 19,411,904 | 34,899,674 | 51,693,373 | 58,616,035 | 10,685,793 | 175,328,006 |
| 12/11/2012 | 19,413,930 | 34,899,805 | 51,729,227 | 58,675,438 | 10,729,481 | 175,469,108 |
| 12/17/2012 | 19,417,115 | 34,914,357 | 51,784,590 | 58,767,251 | 10,796,312 | 175,700,852 |
| 12/28/2012 | 19,422,179 | 34,938,064 | 51,884,718 | 58,916,250 | 10,931,950 | 176,114,388 |
| 1/11/2013 | 19,429,323 | 34,967,288 | 52,013,327 | 59,107,052 | 11,104,052 | 176,642,269 |
| 1/24/2013 | 19,478,399 | 35,024,332 | 52,132,195 | 59,282,511 | 11,247,851 | 177,186,515 |
| 2/8/2013 | 19,535,734 | 35,096,268 | 52,272,637 | 59,488,915 | 11,273,959 | 177,688,740 |
| 2/25/2013 | 19,596,413 | 35,160,047 | 52,432,869 | 59,721,134 | 11,294,807 | 178,226,497 |
| 3/8/2013 | 19,634,478 | 35,189,228 | 52,534,826 | 59,868,397 | 11,442,232 | 178,690,388 |
| 3/22/2013 | 19,681,911 | 35,228,166 | 52,663,610 | 60,055,339 | 11,626,130 | 179,276,383 |
| 4/5/2013 | 19,727,669 | 35,265,694 | 52,792,148 | 60,241,450 | 11,811,400 | 179,859,588 |
| 4/19/2013 | 19,771,092 | 35,301,176 | 52,921,620 | 60,429,844 | 11,997,517 | 180,442,476 |
| 5/3/2013 | 19,823,292 | 35,344,645 | 53,049,314 | 60,615,719 | 12,179,555 | 181,033,752 |
| 5/17/2013 | 19,876,397 | 35,385,222 | 53,177,532 | 60,802,477 | 12,363,253 | 181,626,108 |
| 5/20/2013 | 19,887,596 | 35,395,416 | 53,203,514 | 60,840,462 | 12,400,905 | 181,749,120 |
| 5/30/2013 | 19,924,579 | 35,430,856 | 53,294,257 | 60,972,623 | 12,532,113 | 182,175,655 |
| 6/13/2013 | 19,954,209 | 35,459,564 | 53,367,498 | 61,079,480 | 12,636,980 | 182,518,958 |
| 6/28/2013 | 19,984,165 | 35,491,016 | 53,439,824 | 61,189,501 | 12,747,249 | 182,872,982 |
| 7/12/2013 | 20,029,164 | 35,538,329 | 53,560,220 | 61,372,738 | 12,931,693 | 183,453,371 |
| 7/26/2013 | 20,067,500 | 35,577,142 | 53,682,207 | 61,554,872 | 13,113,782 | 184,016,730 |
| 8/9/2013 | 20,100,935 | 35,609,889 | 53,805,409 | 61,738,677 | 13,292,277 | 184,568,414 |
| 8/23/2013 | 20,130,301 | 35,638,298 | 53,928,901 | 61,920,983 | 13,475,291 | 185,115,001 |
| 9/6/2013 | 20,153,775 | 35,660,903 | 54,052,237 | 62,102,418 | 13,656,818 | 185,647,378 |
| 9/19/2013 | 20,169,780 | 35,677,552 | 54,168,145 | 62,271,795 | 13,829,216 | 186,137,715 |
| 9/27/2013 | 20,177,315 | 35,686,555 | 54,237,580 | 62,374,486 | 13,934,019 | 186,431,182 |
| 10/1/2013 | 20,180,640 | 35,690,996 | 54,274,274 | 62,428,853 | 13,988,747 | 186,584,737 |
| 10/18/2013 | 20,198,726 | 35,712,831 | 54,422,532 | 62,648,015 | 14,209,497 | 187,212,828 |
| 11/1/2013 | 20,209,877 | 35,728,996 | 54,545,883 | 62,830,711 | 14,387,026 | 187,723,720 |
| 11/13/2013 | 20,219,607 | 35,743,158 | 54,651,633 | 62,987,871 | 14,542,658 | 188,166,154 |
| 11/27/2013 | 20,229,129 | 35,758,564 | 54,771,388 | 63,169,850 | 14,719,860 | 188,670,018 |
| 12/13/2013 | 20,232,306 | 35,773,540 | 54,903,022 | 63,378,171 | 14,918,033 | 189,226,299 |
| 12/27/2013 | 20,254,947 | 35,798,155 | 55,018,923 | 63,559,842 | 15,094,915 | 189,748,009 |
| 1/13/2014 | 20,310,459 | 35,858,444 | 55,058,528 | 63,785,620 | 15,311,390 | 190,345,668 |
| 1/27/2014 | 20,359,066 | 35,908,347 | 55,163,059 | 63,963,231 | 15,482,350 | 190,897,280 |
| 2/7/2014 | 20,393,790 | 35,943,762 | 55,256,155 | 64,106,449 | 15,618,274 | 191,339,657 |
| 2/19/2014 | 20,428,577 | 35,979,526 | 55,358,809 | 64,263,402 | 15,766,688 | 191,818,229 |
| 3/7/2014 | 20,443,248 | 35,987,068 | 55,387,924 | 64,307,521 | 15,808,414 | 191,955,402 |
| 3/21/2014 | 20,489,612 | 36,042,705 | 55,506,739 | 64,489,351 | 15,981,942 | 192,531,576 |
| 4/4/2014 | 20,530,379 | 36,090,004 | 55,623,198 | 64,664,950 | 16,150,450 | 193,080,208 |
| 4/11/2014 | 20,561,121 | 36,123,401 | 55,682,367 | 64,754,818 | 16,237,417 | 193,380,351 |
| 4/19/2014 | 20,597,949 | 36,164,233 | 55,748,349 | 64,877,632 | 16,338,389 | 193,747,779 |
| 4/26/2014 | 20,626,412 | 36,195,383 | 55,805,928 | 64,981,088 | 16,423,019 | 194,053,057 |
| 4/28/2014 | 20,635,165 | 36,204,856 | 55,824,342 | 65,014,336 | 16,449,863 | 194,149,789 |

Notes:

- Data prior to 4/12/96 was collected by EMCON.
- A new flow baseline (zero cumulative flow) was established on August 3, 1995, due to flow meter replacement.
- Erroneous flow meter reading from RW-3 on 10/1/96.
- Due to a flow meter malfunction, the totalizer for RW-2 showed a negative flow of 1,051 gallons on January 14, 1997.
- Due to a flow meter malfunction, the totalizer for RW-3 showed a negative flowage of 1,538 gallons, 19,689 gallons, and 20,197 gallons on March 14, March 28, and May 7, 1997, respectively.
- Due to a flow meter malfunction, the total gallons pumped between July 2 and July 16, 1998 was estimated at 10 gpm for RW-2 and RW-3.
- Recovery wells converted from pneumatic to electrical submersible pumps in March 1999.
- Recovery well RW-4 installed late February 1999.
- Recovery well RW-5 was initiated on July 20, 2010.
- Recovery wells RW-1, RW-2, RW-3 and RW-4 were developed on May 15, 2000.
- NEEP Systems air stripper installed on August 29 through August 31, 2000.



CUMULATIVE PUMPAGE





ATTACHMENT C

Field Notes



FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana Site Inspection Date: $Moli \wedge$ IWM Personnel: Arrival Time: Departure Time: GNO Alarm Response Visit: BIWEEKLY DATA Totalizer Readings: RW-1 19028 30 RW-2 21000660 RW-3 3 9122 470 RW-4 6 4 66 4950 W-5 16 15 0 4 50 RW-1 3.25 RW-2 2.5 RW-3 6,5 RW-4 1.5 RW-5 9.0 Flow Rate GPM: Pump Running Amps RW-1 4.23 RW-2 3.57 RW-3 3.62 RW-4 3.97 RW-5 4.23 Air Stripper Pressure: Inches of Water Effluent Clarity: Building Temperature: Degrees F System Operation Upon Arrival: NO (if no please explain below) Water Leaks: RW-1 RW-2 RW-3 RW-4 RW-5 Please circle appropriate controller(s) below: Manholes YES Repaired Lines (NQ YES Repaired Stripper YES Repaired If yes, explain: MONTHLY DATA __ RW-3 __ Filter Cartridges Replaced: Stripper Trays and Tubes Checked: Clean Stripper Trays and Tubes Cleaned: Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments:

FORMER AMPHENOL FACILITY

980B Hurricane Road Franklin, Indiana

| Site Inspection Date: | 4-11-14 | | | | | | | | |
|-------------------------|---|--|---------------|----------------------|-----------|------------|---------|-------|------|
| WM Personnel: | Q. Mier | | _ | | | | | | |
| Arrival Time: | 9:00 | | _ | | | | | | |
| Departure Time: | 3:00 | | | | | | | | |
| Alarm Response Visit: | YES | NO | | | | | | | |
| | | BI | WEEKL | Y DATA | -0 0 | 1:0 | ·C(0 | | |
| Fotalizer Readings: | RW-1 1933577 | RW-2 Z10340 RW-2 cyclins RW-2 3.3 | S/7.0 RW-3 | 391816 | RW-4 | 647548 | RW-5 / | 62374 | 12.0 |
| Flow Rate GPM: | RW-1 cycling | RW-2 cycling | _RW-3 | 6.00 | _RW-4 | 7:00 /10.0 | RW-5 | 9,00 | _ |
| Pump Running Amps | RW-1 3, Z | _RW-2 <u>3.3</u> | _RW-3 | 3.2 | _RW-4 | 4,0 | _RW-5 _ | 3,4 | _ |
| Air Stripper Pressure: | _15 | _Inches of Water | | | | | | | |
| Effluent Clarity: | Clear | The state of the s | | | | | | | |
| Building Temperature: | 64 | Degrees F | | | | | | | |
| System Operation Upo | n Arrival: | YES | NO (if | no please expla | in below) | | | | |
| Please circle appropria | RW-1 ate controller(s) below Manholes Lines | RW-2 | RW-3 YES YES | Repaired Repaired | RW-4 | | RW-5 | | |
| | Stripper | NO | YES | Repaired | | | | v | |
| If yes, explain: | | | | | | | | | |
| | | | | | 9. | | | | |
| | | N | MONTHL | Y DATA | | | | | j |
| Filter Cartridges Repla | aced: | RW-1 | RW-2 | • | _RW-3 | | _RW-4 | | RW-5 |
| Stripper Trays and Tu | bes Checked: | | | | | | | | |
| Stripper Trays and Tu | bes Cleaned: | | | | | | | | |
| Monitoring/Recovery | Wells Gauged: | | | | | | | | |
| Recommendations for | system optimization | or general comments: | | | | | _ | | |
| | | | | | | | | | |

FORMER AMPHENOL FACILITY

980B Hurricane Road Franklin, Indiana

| Site Inspection Date: $4-19-14$ |
|--|
| WM Personnel: R. Wieu |
| Arrival Time: 1238 |
| Departure Time: 1:34 |
| Alarm Response Visit: YES NO |
| BIWEEKLY DATA |
| Totalizer Readings: RW-1 1970400,0 RW-2 21074889,0 RW-3 39247621,0 RW-4 64877632,0 RW-5 16338389.0 |
| Flow Rate GPM: RW-1 cycling RW-2 cycling RW-3 6.00 RW-4 10.00 RW-5 9.00 |
| Pump Running Amps RW-1 3.6 RW-2 3.4 RW-3 3.5 RW-4 4.0 RW-5 3.8 |
| Air Stripper Pressure: 15 Inches of Water |
| Effluent Clarity: Clear |
| Building Temperature: Degrees F |
| System Operation Upon Arrival: YES NO (if no please explain below) |
| Turn Heat off for the season |
| |
| |
| Water Leaks: RW-1 RW-2 RW-3 RW-4 RW-5 Please circle appropriate controller(s) below: |
| Markeles NO VES Bensived |
| Manholes YES Repaired Lines YES Repaired |
| Stripper NO YES Repaired |
| If yes, explain: |
| |
| |
| MONTHLY DATA |
| Filter Cartridges Replaced: RW-1 RW-2 RW-3 RW-4 RW-5 |
| Stripper Trays and Tubes Checked: |
| Stripper Trays and Tubes Cleaned: |
| Monitoring/Recovery Wells Gauged: |
| Recommendations for system optimization or general comments: |
| |
| |

FORMER AMPHENOL FACILITY

980B Hurricane Road Franklin, Indiana

| Site Inspection Date: | 4 | 26-14 | | | | | | 3 |
|--|-----------------|---------------|-----------------------------|-----------------|---------------------|-------------------|--------------|------|
| [WM Personnel: | | Mien | | | | | | |
| Arrival Time: | | 00 | | | | | | |
| Departure Time: | / | 200 | | | | <i>r</i> . | a 11 hax | |
| Alarm Response Visit | | YES | (NO) | | INStall | New | Cha Henbox | |
| | | | | BIWEEKLY DA | | | | |
| Totalizer Readings: | RW-1 | 199886 | 3.0 _{RW-2} -211060 | 39.0 RW-3 39 | 305 ZOO. 0 RW-4 | 64681088 | W-5 16423019 | ,0 |
| Flow Rate GPM: | RW-1 | | RW-2 | RW-3 | RW-4 | R | ZW-5 | |
| Pump Running Amps | RW-1 | | RW-2 | RW-3 | RW-4 | R | RW-5 | |
| Air Stripper Pressure: | | . | Inches of Water | | | | | |
| Effluent Clarity: | Clear | | | | | A 40 AF7-14 (TMD) | | |
| Building Temperature | : | 64 | Degrees F | | | | | |
| System Operation Upo | on Arri | val: | YES | NO (if no p | lease explain below |) | | |
| | | | | | | | | |
| Water Leaks: Please circle appropri | RW-1 ate con | | RW-2 ow: | RW-3 | RW-4 | I | RW-5 | |
| | Manh | oles | NO | YES Re | paired | | | |
| | Lines | | NO | | paired | | | 11 |
| | Stripp | er | NO | YES Re | paired | | | |
| If yes, explain: | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | MONTHLY D. | ATA | | | |
| Filter Cartridges Rep | laced: | | RW-1 | RW-2 | RW-3 |] | RW-4F | RW-5 |
| Stripper Trays and Tu | ibes Cl | necked: | | | | | | |
| Stripper Trays and Tu | ıbes Cl | eaned: | | | | | | |
| Monitoring/Recovery | Wells | Gauged: | | | | | | |
| Recommendations fo | r syster | n optimizatio | n or general comments | : | | | | |
| | | | | | | | | |

FORMER AMPHENOL FACILITY 980B Hurricane Road Franklin, Indiana Site Inspection Date: 4-28-14 IWM Personnel: 1130 Arrival Time: 4:38 Departure Time: Alarm Response Visit: YES BIWEEKLY DATA Totalizer Readings: RW-1 2007616, RW-2 211155120 RW-3 3932 36 14. 0 50 143 RW-5 16 44 986 3.0 RW-1 _____RW-2 _____RW-3 _____RW-4 _____RW-5 ____ Flow Rate GPM: Pump Running Amps RW-1 RW-2 RW-3 RW-4 RW-5 15 Inches of Water Air Stripper Pressure: Clean Effluent Clarity: OV Degrees F Building Temperature: System Operation Upon Arrival: NO (if no please explain below) Water Leaks: RW-1 RW-2 RW-3 RW-4 RW-5 Please circle appropriate controller(s) below: Manholes NO Repaired YES Lines NO YES Repaired Stripper NO Repaired YES If yes, explain: MONTHLY DATA Filter Cartridges Replaced: RW-1 RW-2 _____RW-3 ____RW-4 RW-5 Stripper Trays and Tubes Checked: Stripper Trays and Tubes Cleaned: Monitoring/Recovery Wells Gauged: Recommendations for system optimization or general comments:

ATTACHMENT D

Groundwater Field Sampling Logs





YSI 556 Calibration Form

Date: 4/11/14
Personnel: 0.90
Project: mmphenol

| Parameter | Calibration Standard | Instrument Reading | Instrument Reading | Calibration | Instrument Reading |
|----------------|---|--------------------|--------------------|-------------|--------------------|
| raiailietei | Value | Before Calibration | After Calibration | Accepted | Post-Calibration |
| ORP | mV | 235.12 | 1240,3 | (X) N | |
| рН | 7.00`s.u. (+/-50 pH mV) | 7.13 | 7.0 | (V) N | |
| рН | 4.00 s.u. (+165-180 pH mV) | 133.6/3.82 | 3,97 | Ø\N | |
| Sp'Conductance | 4,49 mS/cm | 14,434 | 14,490 | (Y)/ N | |
| Sp Conductance | 1.413 mS/cm | | | Y/N | |
| DO | 8.92 mg/L (Multi- solution) or 95-105% | 112.9 | 57.4 | Q/N | |
| рН . | 10.00 s.u. (-165-180 pH mV) | 1-173.0/9,88 | 10.0 | Y/ N | |

^{*} Out of ranges need to be noted.

| Notes: | • | • | ` | | | |
|--------|---|---|---|---|---|--|
| | | | • | | | |
| | | | | , | - | |
| | | | | | | |

ORP Measurements Reference Table

| Temperature °F | Temperature °C | Potential in mV |
|----------------|----------------|-----------------|
| 32 | 0 | 237 |
| 41 | 5 · | 232 . |
| 50 . | . 10 | 230 |
| 59 | 15 | 237 |
| 68 | 20 . | 223 |
| · 77 | 25 _ | 220 |
| 86 | 30. | 226 |
| 95 | 35 | 213 |
| 104 | 40 | 219 |
| 113 | 45 | 205 |
| 122 | 50 | 201 |
| 131 | 55 | 197 |
| 140 | 60 | 193 |
| 149 | 65 | 189 |
| 158 | 70 | 185 |
| <u> </u> | <u> </u> | |

| Well No. T+-2 | Project No. IN-AMP-12-06 |
|---|--|
| Project Amphenol Sampling Purpose Semi-Annual GWS | Site Name Amphenol, Franklin, IN Sampling Personnel , Mier/White |
| Sampling Fulpose Semi-Amidal GWS | Date 4/11/4 |
| | Time In ///o7 Time Out ///a/ |
| I. Well Information Reference point on well casing Well Diameter ID 2 OD Total Well Depth Depth to Water Slug Test Performed Redevelop Y N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? Y Z.7 Y | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative Time Sampled Analysis HCl II: 29 VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) // * // 6 Conductivity (uS/cm) / 9 / 3 pH (SU) / 2 / 8 / 4 ORP (mV) - 3 7 / 3 DO (mg/L) Film Y | · |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No. <u>14-3</u> | Project No. IN-AMP-12-06 |
|---|--|
| Project Amphenol Sampling Purpose Semi-Annual GWS | Site Name Amphenol, Franklin, IN Sampling Personnel Mier/White |
| - Company Large | Date 4/11/19 |
| | Time In 12.145 Time Out 12.59 |
| I. Well Information Reference point on well casing Well Diameter ID 2" Total Well Depth Depth to Water Slug Test Performed Redevelop I. Well Information Y N Y N Y N Y N Y N Y N Y N Y | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? / 68 Y | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) Conductivity (uS/cm) pH (SU) ORP (mV) DO (mg/L) Film Y N | |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No. $M \hat{W} - / \hat{\chi} \hat{K}$ | Project No. IN-AMP-12-06 |
|--|---|
| Project Amphenol | Site Name Amphenol, Franklin, IN |
| Sampling Purpose Semi-Annual GWS | Sampling Personnel Mier/White |
| | Time In 70,44 Time Out 77.04 |
| | 7079 Time out 77.01 |
| I. Well Information Reference point on well casing Well Diameter ID 2" Total Well Depth Depth to Water Slug Test Performed Redevelop Y N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? Y V V V V V V V V V V V V | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled //: / 4 Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) | |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No | Project No. IN-AMP-12-06 |
|---|--|
| Project Amphenol | Site Name Amphenol, Franklin, IN Sampling Personnel Mier/White |
| Sampling Purpose Semi-Annual GWS | Sampling Personnel Mier/White Date 4///// |
| | Time In /3/ 70 |
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water Slug Test Performed Redevelop ID J OD OD Y N N N N N N N N N N N N N N N N N N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? 7.35 Y | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) /3 (65) Conductivity (uS/cm) | |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No. MW- JJ | Project No. IN-AMP-12-06 |
|---|---|
| Project Amphenol | Site Name Amphenol, Franklin, IN |
| Sampling Purpose Semi-Annual GWS | Sampling Personnel / Mier/White |
| | Date 9/11/17 |
| | Time In $9:32$ Time Out $9:95$ |
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water Slug Test Performed Redevelop I. Well Information Y N OD D TOTAL Well Depth OD | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 7, 34 1, 2 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? Y Y | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCI Time Sampled 10! 22 Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) /3.37 Conductivity (uS/cm) //20 pH (SU) //27 ORP (mV) //27 DO (mg/L) 70 Film Y N | |
| VI. Miscellaneous Observations/Problems | • |
| | |
| VII. Sample Destination | |
| Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No. $M N - \lambda S$ | Project No. IN-AMP-12-06 |
|---|---|
| Project Amphenol | Site Name Amphenol, Franklin, IN |
| Sampling Purpose Semi-Annual GWS | Sampling Personnel Mier/White |
| | Date $\frac{4}{11}$ |
| | Time In 9,52 Time Out 10:11 |
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water | |
| Slug Test Performed Redevelop Y N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? Y Y N | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) Conductivity (uS/cm) pH (SU) ORP (mV) DO (mg/L) Film V. 79 / D5/ p (25- 0 (25- 0 (20-3) / D6/ / D7/ / D7/ / D8/ / D9/ / | |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel RM | |

| Well No. Project Sampling Purpose GROUNDWATER SAMPLING 7.12 Semi-Annual GWS | Project No. IN-AMP-12-06 Site Name Amphenol, Franklin, IN Sampling Personnel Mier/White Date Time In 10:18 Time Out 10:32 |
|--|---|
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water Slug Test Performed Redevelop | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) III. Evacuation Information Volume of water removed from well (gal.) Did well go dry? | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| Container Preservative Time Sampled Analysis V. Groundwater Characteristics After Well Evacuation Temperature (C) To: 51 VOCs EPA Method 8260B V. Groundwater Characteristics After Well Evacuation Temperature (C) | |
| Pemperature (e) Conductivity (uS/cm) pH (SU) ORP (mV) DO (mg/L) Film VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) Field Personnel | |

| Well No | Project No. IN-AMP-12-06 |
|--|---|
| Project Amphenol | Site Name Amphenol, Franklin, IN Sampling Personnel Mier/White |
| Sampling Purpose Semi-Annual GWS | Date 4/1//4 |
| | Time In //: 45 Time Out //: 40 |
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water Slug Test Performed Redevelop I. Well Information Y N OD Y N OD Y N OD Y N OD Y N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| III. Evacuation Information Volume of water removed from well (gal.) Did well go dry? Y N | Evacuation Method <u>Bailer</u> Evacuation Rate (gpm) <u>- 0.66</u> |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled /I:5/ Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) // 5 3 Conductivity (uS/cm) / 0 6 6 pH (SU) / 2 3 ORP (mV) 9 6 DO (mg/L) / 7 2 Film Y | |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |
| | |

ATTACHMENT E

Groundwater Laboratory Analytical Report





Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

April 28, 2014

Mr. Chris Newell IWM Consulting 7428 Rockville Road Indianapolis, IN 46214

RE: Project: Amphenol

Pace Project No.: 5096097

Dear Mr. Newell:

Enclosed are the analytical results for sample(s) received by the laboratory on April 11, 2014. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Mick Mayse for Kenneth Hunt

Wick Wayse

kenneth.hunt@pacelabs.com

Project Manager

Enclosures





(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

CERTIFICATIONS

Project: Amphenol Pace Project No.: 5096097

Indiana Certification IDs

7726 Moller Road, Indianapolis, IN 46268 Illinois Certification #: 200074 Indiana Certification #: C-49-06 Kansas Certification #: E-10247

Kentucky UST Certification #: 0042 Louisiana/NELAP Certification #: 04076 Ohio VAP Certification #: CL-0065 West Virginia Certification #: 330



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE SUMMARY

Project: Amphenol Pace Project No.: 5096097

| Lab ID | Sample ID | Matrix | Date Collected | Date Received |
|------------|------------|--------|----------------|----------------|
| 5096097001 | IT-2 | Water | 04/11/14 11:29 | 04/11/14 16:17 |
| 5096097002 | IT-3 | Water | 04/11/14 13:06 | 04/11/14 16:17 |
| 5096097003 | MW-12R | Water | 04/11/14 11:14 | 04/11/14 16:17 |
| 5096097004 | MW-20 | Water | 04/11/14 13:41 | 04/11/14 16:17 |
| 5096097005 | MW-22 | Water | 04/11/14 10:22 | 04/11/14 16:17 |
| 5096097006 | MW-28 | Water | 04/11/14 10:37 | 04/11/14 16:17 |
| 5096097007 | MW-29 | Water | 04/11/14 10:57 | 04/11/14 16:17 |
| 5096097008 | MW-30 | Water | 04/11/14 11:51 | 04/11/14 16:17 |
| 5096097009 | DUPLICATE | Water | 04/11/14 08:00 | 04/11/14 16:17 |
| 5096097010 | TRIP BLANK | Water | 04/11/14 08:00 | 04/11/14 16:17 |



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SAMPLE ANALYTE COUNT

Project: Amphenol Pace Project No.: 5096097

| Lab ID | Sample ID | Method | Analysts | Analytes Reported |
|------------|------------|----------|----------|----------------------|
| 5096097001 | IT-2 | EPA 8260 | BJG | 72 |
| 5096097002 | IT-3 | EPA 8260 | BJG | 72 |
| 5096097003 | MW-12R | EPA 8260 | AMV, BJG | 72 |
| 5096097004 | MW-20 | EPA 8260 | BJG | 72 |
| 5096097005 | MW-22 | EPA 8260 | AMV | 72 |
| 5096097006 | MW-28 | EPA 8260 | AMV | 72 |
| 5096097007 | MW-29 | EPA 8260 | AMV | 72 |
| 5096097008 | MW-30 | EPA 8260 | AMV | 72 |
| 5096097009 | DUPLICATE | EPA 8260 | AMV | 72 |
| 5096097010 | TRIP BLANK | EPA 8260 | AMV | 72 |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: IT-2 | Lab ID: 5096097001 | Collected: 04/11/1 | 4 11:29 | Received: (| 04/11/14 16:17 | Matrix: Water | |
|---|------------------------|--------------------|---------|-------------|----------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 06:28 | 8 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 06:28 | 8 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 06:28 | 8 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 06:28 | 8 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 135-98-8 | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 06:28 | 8 75-15-0 | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 56-23-5 | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 06:28 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 1,1-Dichloroethane | 5.0 ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| | 15.0 ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| cis-1,2-Dichloroethene rans-1,2-Dichloroethene | - | 5.0 | 1 | | 04/25/14 06:28 | | |
| , | ND ug/L | | 1 | | | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | | | 04/25/14 06:28 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 06:28 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 06:28 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 06:28 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:28 | 8 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: IT-2 | Lab ID: 5096097001 | Collected: 04/11/1 | 4 11:29 | Received: 04/11/14 16:17 M | /latrix: Water | |
|-----------------------------|------------------------|--------------------|---------|----------------------------|----------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 06:28 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 06:28 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 120-82-1 | |
| 1,1,1-Trichloroethane | 6.5 ug/L | 5.0 | 1 | 04/25/14 06:28 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 79-00-5 | |
| Trichloroethene | 36.8 ug/L | 5.0 | 1 | 04/25/14 06:28 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 06:28 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 06:28 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 06:28 | 1330-20-7 | |
| Surrogates | - | | | | | |
| Dibromofluoromethane (S) | 99 %. | 79-116 | 1 | 04/25/14 06:28 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 99 %. | 80-114 | 1 | 04/25/14 06:28 | 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | 04/25/14 06:28 | 2037-26-5 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: IT-3 | Lab ID: 5096097002 | Collected: 04/11/1 | 4 13:06 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|--------------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 06:5 | 5 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 06:5 | 5 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 06:5 | 5 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 06:5 | 5 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 06:5 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 06:5 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1.1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| , | • | | 1 | | | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | | | 04/25/14 06:5 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 1 | | 04/25/14 06:5 04/25/14 06:5 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | | | | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 5 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 5 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 06:5 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 06:5 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 06:5 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: IT-3 | Lab ID: 5096097002 | Collected: 04/11/1 | 4 13:06 | Received: 04/ | 11/1 <mark>4 16:17 </mark> | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|---------------|--|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 04/25/14 06:55 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 04/25/14 06:55 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 04/25/14 06:55 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 04/25/14 06:55 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 04/25/14 06:55 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 96 %. | 79-116 | 1 | | 04/25/14 06:55 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 100 %. | 80-114 | 1 | | 04/25/14 06:55 | 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | | 04/25/14 06:55 | 2037-26-5 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-12R | Lab ID: 5096097003 | Collected: 04/11/1 | 4 11:14 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Units | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 07:2 | 3 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 07:2 | 3 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 07:2 | 3 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 07:2 | 3 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 07:2 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| I-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Dibromomethane | | 5.0 | 1 | | 04/25/14 07:2 | | |
| | ND ug/L | | 1 | | | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | | | 04/25/14 07:2 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 07:2 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| ,1-Dichloroethane | 5.0 ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| I,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| cis-1,2-Dichloroethene | 47.1 ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 3 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 3 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 07:2 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 07:2 | 3 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 07:2 | 3 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-12R | Lab ID: 5096097003 | Collected: 04/11/1 | 4 11:14 | Received: 04/11/14 16:17 M | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|----------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 07:23 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 07:23 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 79-34-5 | |
| Tetrachloroethene | 458 ug/L | 50.0 | 10 | 04/25/14 17:39 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 120-82-1 | |
| 1,1,1-Trichloroethane | 49.0 ug/L | 5.0 | 1 | 04/25/14 07:23 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 79-00-5 | |
| Trichloroethene | 79.4 ug/L | 5.0 | 1 | 04/25/14 07:23 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 07:23 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 07:23 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 07:23 | 1330-20-7 | |
| Surrogates | _ | | | | | |
| Dibromofluoromethane (S) | 100 %. | 79-116 | 1 | 04/25/14 07:23 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 101 %. | 80-114 | 1 | 04/25/14 07:23 | 460-00-4 | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | 04/25/14 07:23 | 2037-26-5 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-20 | Lab ID: 509609700 | 4 Collected: 04/11/1 | 4 13:41 | Received: 04/11/14 1 | 6:17 I | Matrix: Water | |
|---------------------------------------|-----------------------|----------------------|---------|----------------------|----------|----------------------|-----|
| Parameters | Results Uni | ts Report Limit | DF | Prepared Ana | alyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: EP | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | 04/25/ | 14 08:17 | 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | 04/25/ | 14 08:17 | 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | 04/25/ | 14 08:17 | ' 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | ' 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | 04/25/ | 14 08:17 | 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | ' 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | ' 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | | 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | | 75-15-0 | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | | 7 56-23-5 | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | | 108-90-7 | |
| Chloroethane | ND ug/L | 5.0 | 1 | | | 75-00-3 | |
| Chloroform | ND ug/L | 5.0 | 1 | | | 7 67-66-3 | |
| Chloromethane | ND ug/L | 5.0 | 1 | | | 74-87-3 | |
| :-Chlorotoluene | ND ug/L | 5.0 | 1 | | | 74-07-5 7 95-49-8 | |
| -Chlorotoluene | ND ug/L | 5.0 | 1 | | | 7 106-43-4 | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | | 100-43-4 | |
| | ND ug/L | 5.0 | 1 | | | 124-40-1 | |
| ,2-Dibromoethane (EDB) Dibromomethane | - | 5.0 | 1 | | | 74-95-3 | |
| | ND ug/L | | 1 | | | | |
| ,2-Dichlorobenzene | ND ug/L | 5.0 | | | | 7 95-50-1 | |
| ,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | | 7 541-73-1 | |
| ,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | | 106-46-7 | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | | 110-57-6 | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | | 75-71-8 | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | | 75-34-3 | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | | 107-06-2 | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | | 75-35-4 | |
| sis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | | 156-59-2 | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | | ' 156-60-5 | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | 78-87-5 | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | | ' 142-28-9 | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | | 7 594-20-7 | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | | ' 563-58-6 | |
| is-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | ' 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | 100-41-4 | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | 04/25/ | 14 08:17 | 97-63-2 | |
| lexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | 04/25/ | 14 08:17 | 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | 04/25/ | 14 08:17 | 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | 04/25/ | 14 08:17 | 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | | 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-20 | Lab ID: 5096097004 | Collected: 04/11/1 | 4 13:41 | Received: 04 | /11/14 16:17 N | Matrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------|-----------------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 04/25/14 08:17 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 04/25/14 08:17 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:17 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 04/25/14 08:17 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 04/25/14 08:17 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 04/25/14 08:17 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 97 %. | 79-116 | 1 | | 04/25/14 08:17 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 102 %. | 80-114 | 1 | | 04/25/14 08:17 | 460-00-4 | |
| Toluene-d8 (S) | 99 %. | 81-110 | 1 | | 04/25/14 08:17 | 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-22 | Lab ID: 509609700 | 5 Collected: 04/11/1 | 4 10:22 | Received: | 04/11/14 16:17 | Matrix: Water | |
|--|-----------------------|----------------------|---------|-----------|----------------------------------|---------------|-----|
| Parameters | Results Uni | ts Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: EP | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 08:02 | 2 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 08:02 | 2 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 08:02 | 2 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 08:02 | | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 08:02 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| Chloroethane | _ | 5.0 | 1 | | | | |
| | ND ug/L | | | | 04/25/14 08:02 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| -Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| ,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| ,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| ,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 541-73-1 | |
| ,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 08:02 | 2 110-57-6 | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 75-71-8 | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 75-34-3 | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 107-06-2 | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 75-35-4 | |
| sis-1,2-Dichloroethene | 11.7 ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 156-59-2 | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 156-60-5 | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | 2 78-87-5 | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| sis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 08:02 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 08:02 | | |
| Pexachioro-1,3-butadiene 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 08:02 | | |
| | ~ | | | | | | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 08:02 | | |
| sopropylbenzene (Cumene) o-Isopropyltoluene | ND ug/L ND ug/L | 5.0 5.0 | 1 1 | | 04/25/14 08:02 04/25/14 08:02 | | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-22 | Lab ID: 5096097005 | Collected: 04/11/1 | 4 10:22 | Received: 04/11/14 16:17 | Matrix: Water | |
|-----------------------------|---------------------------|--------------------|---------|--------------------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 82 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 08: | 02 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 08: | 02 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 79-34-5 | |
| Tetrachloroethene | 744 ug/L | 125 | 25 | 04/25/14 08: | 35 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 120-82-1 | |
| 1,1,1-Trichloroethane | 9.2 ug/L | 5.0 | 1 | 04/25/14 08: | 02 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 79-00-5 | |
| Trichloroethene | 65.2 ug/L | 5.0 | 1 | 04/25/14 08: | 02 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 08: | 02 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 08: | 02 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 08: | 02 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 106 %. | 79-116 | 1 | 04/25/14 08: | 02 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 96 %. | 80-114 | 1 | 04/25/14 08: | 02 460-00-4 | |
| Toluene-d8 (S) | 92 %. | 81-110 | 1 | 04/25/14 08: | 02 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-28 | Lab ID: 5096097006 | Collected: 04/11/1 | 4 10:37 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 09:08 | 3 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 09:08 | 3 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 09:08 | 3 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 09:08 | 3 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 09:0 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| | • | 5.0 | 1 | | 04/25/14 09:0 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | | | |
| 1,4-Dichlorobenzene | ND ug/L | 100 | 1 | | 04/25/14 09:08 04/25/14 09:08 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | | 1 | | | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | | | 04/25/14 09:08 | | |
| I,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| I,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 09:08 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 8 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 09:08 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 09:08 | 3 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 8 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 8 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-28 | Lab ID: 5096097006 | Collected: 04/11/1 | 4 10:37 | Received: 04/11/14 16:17 | Matrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 09: | 08 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 09: | 08 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 79-34-5 | |
| Tetrachloroethene | 29.5 ug/L | 5.0 | 1 | 04/25/14 09: | 08 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 120-82-1 | |
| 1,1,1-Trichloroethane | 10.7 ug/L | 5.0 | 1 | 04/25/14 09: | 08 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 79-00-5 | |
| Trichloroethene | 10.8 ug/L | 5.0 | 1 | 04/25/14 09: | 08 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 08 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 09: | 08 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 09: | 08 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 09: | 08 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 103 %. | 79-116 | 1 | 04/25/14 09: | 08 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 98 %. | 80-114 | 1 | 04/25/14 09: | 08 460-00-4 | |
| Toluene-d8 (S) | 96 %. | 81-110 | 1 | 04/25/14 09: | 08 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-29 | Lab ID: 5096097007 | ' Collected: 04/11/1 | 4 10:57 | Received: | 04/11/14 16:17 | Matrix: Water | |
|---|------------------------|----------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Units | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | x 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 09:4 | 1 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 09:4 | 1 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 09:4 | 1 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 09:4 | 1 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 09:4 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| I,3-Dichlorobenzene | | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,4-Dichlorobenzene | ND ug/L ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| | | 100 | 1 | | | | |
| rans-1,4-Dichloro-2-butene Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1.1-Dichloroethane | ND ug/L | | | | 04/25/14 09:4 | | |
| , | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| I,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 09:4 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 09:4 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 09:4 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-29 | Lab ID: 5096097007 | Collected: 04/11/1 | 4 10:57 | Received: 04/11/14 16:17 | Matrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 09:4 | 11 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 09:4 | 11 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09:4 | 11 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 09:4 | 11 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 09:4 | 11 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 09:4 | 11 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 102 %. | 79-116 | 1 | 04/25/14 09:4 | 11 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 100 %. | 80-114 | 1 | 04/25/14 09:4 | 11 460-00-4 | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | 04/25/14 09:4 | 11 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-30 | Lab ID: 5096097008 | Collected: 04/11/1 | 4 11:51 | Received: (| 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-------------|----------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 12:2 | 7 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 12:2 | 7 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 12:2 | 7 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 12:2 | 7 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 12:2 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Dibromomethane | • | 5.0 | 1 | | 04/25/14 12:2 | | |
| | ND ug/L | | 1 | | | | |
| I,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | | | 04/25/14 12:2 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 12:2 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 12:2 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 12:2 | 7 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 12:2 | 7 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-30 | Lab ID: 5096097008 | Collected: 04/11/1 | 4 11:51 | Received: 04/11/14 16:17 | Matrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------------------|----------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyze | ed CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 1 | 2:27 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 1 | 2:27 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 120-82-1 | |
| 1,1,1-Trichloroethane | 8.8 ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 1 | 2:27 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 1 | 2:27 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 1 | 2:27 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 105 %. | 79-116 | 1 | 04/25/14 1 | 2:27 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 98 %. | 80-114 | 1 | 04/25/14 1 | 2:27 460-00-4 | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | 04/25/14 1 | 2:27 2037-26-5 | |

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: DUPLICATE | Lab ID: 5096097009 | Collected: 04/11/1 | 4 08:00 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Unit | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: EPA | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 10:4 | 8 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 10:4 | 8 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 10:4 | 8 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 10:4 | 8 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 10:4 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| I-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Dibromomethane | • | 5.0 | 1 | | | | |
| | ND ug/L | | 1 | | 04/25/14 10:4 | | |
| ,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | | | 04/25/14 10:4 | | |
| I,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 10:4 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| is-1,2-Dichloroethene | 50.8 ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| sis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 100-41-4 | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 10:4 | 8 97-63-2 | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 10:4 | 8 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 10:4 | 8 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 99-87-6 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: DUPLICATE | Lab ID: 5096097009 | Collected: 04/11/1 | 4 08:00 | Received: 04/11/14 16:17 N | Natrix: Water | |
|-----------------------------|------------------------|--------------------|---------|----------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 10:48 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 10:48 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 79-34-5 | |
| Tetrachloroethene | 901 ug/L | 100 | 20 | 04/25/14 11:21 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 120-82-1 | |
| 1,1,1-Trichloroethane | 14.7 ug/L | 5.0 | 1 | 04/25/14 10:48 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 79-00-5 | |
| Trichloroethene | 154 ug/L | 5.0 | 1 | 04/25/14 10:48 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 10:48 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 10:48 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 10:48 | 1330-20-7 | |
| Surrogates | - | | | | | |
| Dibromofluoromethane (S) | 104 %. | 79-116 | 1 | 04/25/14 10:48 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 96 %. | 80-114 | 1 | 04/25/14 10:48 | 460-00-4 | |
| Toluene-d8 (S) | 93 %. | 81-110 | 1 | 04/25/14 10:48 | 2037-26-5 | |

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: TRIP BLANK | Lab ID: 5096097010 | Collected: 04/11/1 | 4 08:00 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Unit | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | X 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 11:54 | 4 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 11:54 | 1 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 11:54 | 1 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 11:54 | 1 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 11:54 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Dibromomethane | ~ | 5.0 | 1 | | | | |
| | ND ug/L | | 1 | | 04/25/14 11:54 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | | | 04/25/14 11:54 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 11:54 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 11:54 | 1 97-63-2 | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 4 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 11:54 | 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 11:54 | 1 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 99-87-6 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: TRIP BLANK | Lab ID: 5096097010 | Collected: 04/11/1 | 4 08:00 | Received: 04/11/14 16:17 M | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|----------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 11:54 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 11:54 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 11:54 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 11:54 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 11:54 | 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 101 %. | 79-116 | 1 | 04/25/14 11:54 | | |
| 4-Bromofluorobenzene (S) | 98 %. | 80-114 | 1 | 04/25/14 11:54 | | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | 04/25/14 11:54 | 2037-26-5 | |



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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

QC Batch: MSV/64001 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV

Associated Lab Samples: 5096097001, 5096097002, 5096097003, 5096097004

METHOD BLANK: 1083805 Matrix: Water
Associated Lab Samples: 5096097001, 5096097002, 5096097003, 5096097004

| | | Blank | Reporting | | |
|-----------------------------|-------|--------|-----------|----------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1,1-Trichloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1,2-Trichloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1-Dichloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2,3-Trichloropropane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2-Dichloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,3-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,3-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,4-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 2,2-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 2-Butanone (MEK) | ug/L | ND | 25.0 | 04/25/14 00:34 | |
| 2-Chlorotoluene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 2-Hexanone | ug/L | ND | 25.0 | 04/25/14 00:34 | |
| 4-Chlorotoluene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 25.0 | 04/25/14 00:34 | |
| Acetone | ug/L | ND | 100 | 04/25/14 00:34 | |
| Acrolein | ug/L | ND | 50.0 | 04/25/14 00:34 | |
| Acrylonitrile | ug/L | ND | 100 | 04/25/14 00:34 | |
| Benzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromochloromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromodichloromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromoform | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromomethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Carbon disulfide | ug/L | ND | 10.0 | 04/25/14 00:34 | |
| Carbon tetrachloride | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Chlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Chloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Chloroform | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Chloromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| cis-1,2-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| cis-1,3-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Dibromochloromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

METHOD BLANK: 1083805 Matrix: Water
Associated Lab Samples: 5096097001, 5096097002, 5096097003, 5096097004

| | | Blank | Reporting | | |
|----------------------------|-------|--------|-----------|----------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| Dibromomethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Dichlorodifluoromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Ethyl methacrylate | ug/L | ND | 100 | 04/25/14 00:34 | |
| Ethylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| odomethane | ug/L | ND | 10.0 | 04/25/14 00:34 | |
| sopropylbenzene (Cumene) | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Methyl-tert-butyl ether | ug/L | ND | 4.0 | 04/25/14 00:34 | |
| Methylene Chloride | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| n-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| n-Propylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Naphthalene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| o-Isopropyltoluene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| ec-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Styrene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| ert-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| etrachloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Toluene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| rans-1,2-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| rans-1,3-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 100 | 04/25/14 00:34 | |
| Trichloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Trichlorofluoromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| /inyl acetate | ug/L | ND | 50.0 | 04/25/14 00:34 | |
| /inyl chloride | ug/L | ND | 2.0 | 04/25/14 00:34 | |
| (ylene (Total) | ug/L | ND | 10.0 | 04/25/14 00:34 | |
| 1-Bromofluorobenzene (S) | %. | 103 | 80-114 | 04/25/14 00:34 | |
| Dibromofluoromethane (S) | %. | 96 | 79-116 | 04/25/14 00:34 | |
| Toluene-d8 (S) | %. | 98 | 81-110 | 04/25/14 00:34 | |

| LABORATORY CONTROL SAMPLE: | 1083806 | | | | | |
|----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | 50 | 52.3 | 105 | 61-135 | |
| 1,1,1-Trichloroethane | ug/L | 50 | 50.1 | 100 | 71-129 | |
| 1,1,2,2-Tetrachloroethane | ug/L | 50 | 46.9 | 94 | 66-126 | |
| 1,1,2-Trichloroethane | ug/L | 50 | 50.6 | 101 | 77-130 | |
| 1,1-Dichloroethane | ug/L | 50 | 50.6 | 101 | 75-130 | |
| 1,1-Dichloroethene | ug/L | 50 | 47.9 | 96 | 68-127 | |
| 1,1-Dichloropropene | ug/L | 50 | 48.3 | 97 | 78-130 | |
| 1,2,3-Trichlorobenzene | ug/L | 50 | 54.4 | 109 | 70-130 | |
| 1,2,3-Trichloropropane | ug/L | 50 | 49.7 | 99 | 58-142 | |
| 1,2,4-Trichlorobenzene | ug/L | 50 | 53.3 | 107 | 68-131 | |
| 1,2,4-Trimethylbenzene | ug/L | 50 | 52.6 | 105 | 69-127 | |
| 1,2-Dibromoethane (EDB) | ug/L | 50 | 48.2 | 96 | 76-125 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| ABORATORY CONTROL SAMPLE | : 1083806 | | | | | |
|----------------------------|-----------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| ,2-Dichlorobenzene | ug/L | 50 | 52.4 | 105 | 75-123 | |
| ,2-Dichloroethane | ug/L | 50 | 49.4 | 99 | 75-128 | |
| ,2-Dichloropropane | ug/L | 50 | 49.0 | 98 | 74-121 | |
| ,3,5-Trimethylbenzene | ug/L | 50 | 52.5 | 105 | 70-126 | |
| ,3-Dichlorobenzene | ug/L | 50 | 51.9 | 104 | 74-122 | |
| ,3-Dichloropropane | ug/L | 50 | 50.1 | 100 | 74-123 | |
| ,4-Dichlorobenzene | ug/L | 50 | 52.7 | 105 | 76-120 | |
| ,2-Dichloropropane | ug/L | 50 | 39.5 | 79 | 50-137 | |
| -Butanone (MEK) | ug/L | 250 | 264 | 105 | 58-139 | |
| -Chlorotoluene | ug/L | 50 | 51.5 | 103 | 74-122 | |
| -Hexanone | ug/L | 250 | 260 | 104 | 54-140 | |
| -Chlorotoluene | ug/L | 50 | 51.5 | 103 | 77-123 | |
| -Methyl-2-pentanone (MIBK) | ug/L | 250 | 253 | 101 | 58-138 | |
| cetone | ug/L | 250 | 290 | 116 | 49-150 | |
| crolein | ug/L | 1000 | 1100 | 110 | 41-200 | |
| crylonitrile | ug/L | 1000 | 1120 | 112 | 63-137 | |
| Senzene | ug/L | 50 | 48.4 | 97 | 74-122 | |
| Bromobenzene | ug/L | 50 | 49.0 | 98 | 72-127 | |
| romochloromethane | ug/L | 50 | 58.0 | 116 | 63-132 | |
| romodichloromethane | ug/L | 50 | 55.1 | 110 | 62-136 | |
| romoform | ug/L | 50 | 41.4 | 83 | 44-134 | |
| romomethane | ug/L | 50 | 83.3 | 167 | 22-181 | |
| arbon disulfide | ug/L | 100 | 101 | 101 | 59-132 | |
| arbon tetrachloride | ug/L | 50 | 54.5 | 109 | 56-137 | |
| Chlorobenzene | ug/L | 50 | 51.3 | 103 | 78-123 | |
| hloroethane | ug/L | 50 | 44.7 | 89 | 60-144 | |
| Chloroform | ug/L | 50 | 50.3 | 101 | 78-126 | |
| Chloromethane | ug/L | 50 | 54.7 | 109 | 42-134 | |
| is-1,2-Dichloroethene | ug/L | 50 | 48.3 | 97 | 75-122 | |
| is-1,3-Dichloropropene | ug/L | 50 | 50.3 | 101 | 64-126 | |
| ibromochloromethane | ug/L | 50 | 42.7 | 85 | 58-128 | |
| ibromomethane | ug/L | 50 | 48.2 | 96 | 73-125 | |
| ichlorodifluoromethane | ug/L | 50 | 51.3 | 103 | 35-181 | |
| thyl methacrylate | ug/L | 200 | 222 | 111 | 69-133 | |
| thylbenzene | ug/L | 50 | 51.9 | 104 | 66-133 | |
| lexachloro-1,3-butadiene | ug/L | 50 | 55.1 | 110 | 59-145 | |
| odomethane | ug/L | 100 | 88.7 | 89 | 21-170 | |
| sopropylbenzene (Cumene) | ug/L | 50 | 53.9 | 108 | 69-124 | |
| Nethyl-tert-butyl ether | ug/L | 100 | 90.2 | 90 | 69-122 | |
| lethylene Chloride | ug/L | 50 | 47.6 | 95 | 68-132 | |
| -Butylbenzene | ug/L | 50 | 49.3 | 99 | 70-126 | |
| -Propylbenzene | ug/L | 50 | 54.0 | 108 | 71-122 | |
| laphthalene | ug/L | 50 | 51.6 | 103 | 68-127 | |
| -Isopropyltoluene | ug/L | 50 | 53.4 | 107 | 72-132 | |
| ec-Butylbenzene | ug/L | 50 | 54.1 | 108 | 70-128 | |
| Styrene | ug/L | 50 | 52.8 | 106 | 74-126 | |
| ert-Butylbenzene | ug/L | 50 | 39.9 | 80 | 51-118 | |
| etrachloroethene | ug/L | 50 | 49.1 | 98 | 69-130 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| | | Spike | LCS | LCS | % Rec | |
|-----------------------------|-------|-------|--------|-------|--------|------------|
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| Toluene | ug/L | 50 | 53.0 | 106 | 72-122 | |
| trans-1,2-Dichloroethene | ug/L | 50 | 52.1 | 104 | 72-124 | |
| trans-1,3-Dichloropropene | ug/L | 50 | 41.2 | 82 | 64-121 | |
| trans-1,4-Dichloro-2-butene | ug/L | 200 | 167 | 83 | 56-133 | |
| Trichloroethene | ug/L | 50 | 54.8 | 110 | 76-126 | |
| Trichlorofluoromethane | ug/L | 50 | 54.7 | 109 | 76-149 | |
| Vinyl acetate | ug/L | 200 | 255 | 127 | 45-151 | |
| Vinyl chloride | ug/L | 50 | 48.2 | 96 | 59-126 | |
| Xylene (Total) | ug/L | 150 | 164 | 109 | 70-124 | |
| 4-Bromofluorobenzene (S) | %. | | | 101 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | 102 | 79-116 | |
| Toluene-d8 (S) | %. | | | 96 | 81-110 | |

| MATRIX SPIKE & MATRIX SPIK | KE DUPLICAT | E: 10838 | 07 | | 1083808 | | | | | | | |
|-----------------------------|-------------|-----------|-------|-------|---------|--------|-------|-------|--------|-----|-----|-----|
| | | | MS | MSD | | | | | | | | |
| | 5 | 096095007 | Spike | Spike | MS | MSD | MS | MSD | % Rec | | Max | |
| Parameter | Units | Result | Conc. | Conc. | Result | Result | % Rec | % Rec | Limits | RPD | RPD | Qua |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 50 | 50 | 44.3 | 54.1 | 89 | 108 | 50-132 | 20 | 20 | |
| 1,1,1-Trichloroethane | ug/L | ND | 50 | 50 | 44.3 | 54.4 | 89 | 109 | 60-138 | 20 | 20 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 50 | 50 | 40.1 | 48.2 | 80 | 96 | 55-128 | 18 | 20 | |
| 1,1,2-Trichloroethane | ug/L | ND | 50 | 50 | 43.9 | 52.7 | 88 | 105 | 61-139 | 18 | 20 | |
| 1,1-Dichloroethane | ug/L | ND | 50 | 50 | 47.2 | 56.3 | 94 | 113 | 57-147 | 18 | 20 | |
| 1,1-Dichloroethene | ug/L | ND | 50 | 50 | 48.1 | 57.8 | 96 | 116 | 55-145 | 18 | 20 | |
| 1,1-Dichloropropene | ug/L | ND | 50 | 50 | 44.8 | 53.2 | 90 | 106 | 55-147 | 17 | 20 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 50 | 50 | 41.5 | 52.8 | 83 | 106 | 31-141 | 24 | 20 | |
| 1,2,3-Trichloropropane | ug/L | ND | 50 | 50 | 44.7 | 53.1 | 89 | 106 | 58-133 | 17 | 20 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 50 | 50 | 41.3 | 53.3 | 83 | 107 | 25-143 | 25 | 20 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 50 | 50 | 44.1 | 54.3 | 88 | 109 | 18-149 | 21 | 20 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 50 | 50 | 41.2 | 49.4 | 82 | 99 | 63-129 | 18 | 20 | |
| 1,2-Dichlorobenzene | ug/L | ND | 50 | 50 | 44.3 | 53.9 | 89 | 108 | 38-136 | 20 | 20 | |
| 1,2-Dichloroethane | ug/L | ND | 50 | 50 | 43.7 | 50.9 | 87 | 102 | 62-138 | 15 | 20 | |
| 1,2-Dichloropropane | ug/L | ND | 50 | 50 | 42.8 | 50.3 | 86 | 101 | 59-130 | 16 | 20 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 50 | 50 | 44.4 | 53.9 | 89 | 108 | 20-147 | 19 | 20 | |
| 1,3-Dichlorobenzene | ug/L | ND | 50 | 50 | 42.9 | 52.1 | 86 | 104 | 28-141 | 19 | 20 | |
| 1,3-Dichloropropane | ug/L | ND | 50 | 50 | 43.2 | 52.0 | 86 | 104 | 62-127 | 19 | 20 | |
| 1,4-Dichlorobenzene | ug/L | ND | 50 | 50 | 42.2 | 53.4 | 84 | 107 | 30-139 | 23 | 20 | |
| 2,2-Dichloropropane | ug/L | ND | 50 | 50 | 29.6 | 36.7 | 59 | 73 | 37-139 | 22 | 20 | |
| 2-Butanone (MEK) | ug/L | ND | 250 | 250 | 235 | 270 | 94 | 108 | 37-156 | 14 | 20 | |
| 2-Chlorotoluene | ug/L | ND | 50 | 50 | 44.3 | 53.5 | 89 | 107 | 27-142 | 19 | 20 | |
| 2-Hexanone | ug/L | ND | 250 | 250 | 231 | 278 | 92 | 111 | 44-143 | 19 | 20 | |
| 4-Chlorotoluene | ug/L | ND | 50 | 50 | 43.8 | 52.1 | 88 | 104 | 27-144 | 17 | 20 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 250 | 250 | 228 | 271 | 91 | 109 | 46-144 | 17 | 20 | |
| Acetone | ug/L | ND | 250 | 250 | 293 | 338 | 117 | 135 | 39-156 | 14 | 20 | |
| Acrolein | ug/L | ND | 1000 | 1000 | 1040 | 1220 | 104 | 122 | 33-200 | 16 | 20 | |
| Acrylonitrile | ug/L | ND | 1000 | 1000 | 1100 | 1250 | 110 | 125 | 48-149 | 13 | 20 | |
| Benzene | ug/L | ND | 50 | 50 | 44.0 | 51.0 | 87 | 101 | 62-129 | 15 | 20 | |
| Bromobenzene | ug/L | ND | 50 | 50 | 42.0 | 52.3 | 84 | 105 | 39-140 | 22 | 20 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| MATRIX SPIKE & MATRIX SPI | IKE DUPLICATE | E: 10838 | | | 1083808 | | | | | | | |
|----------------------------|---------------|--------------------|----------------|----------------|--------------|---------------|----------------------|--------------|-----------------|-----|------------|-----|
| | | | MS | MSD | | | | | | | | |
| Parameter | 50 Units | 96095007 Result | Spike Conc. | Spike Conc. | MS Result | MSD Result | MS % Rec | MSD % Rec | % Rec Limits | RPD | Max RPD | Qua |
| Bromochloromethane | ug/L | ND . | 50 | 50 | 52.3 | 57.9 | 105 | 116 | 49-142 | 10 | 20 | |
| Bromodichloromethane | ug/L | ND | 50 | 50 | 47.6 | 57.0 | 95 | 114 | 50-142 | 18 | 20 | |
| Bromoform | ug/L | ND | 50 | 50 | 34.6 | 41.7 | 69 | 83 | 36-125 | 19 | 20 | |
| Bromomethane | ug/L | ND | 50 | 50 | 72.4 | 87.0 | 145 | 174 | 13-179 | 18 | 20 | |
| Carbon disulfide | ug/L | ND | 100 | 100 | 103 | 123 | 103 | 122 | 45-142 | 17 | 20 | |
| Carbon tetrachloride | ug/L | ND | 50 | 50 | 45.4 | 58.3 | 91 | 117 | 46-142 | 25 | 20 | |
| Chlorobenzene | ug/L | ND | 50 | 50 | 44.4 | 53.4 | 89 | 107 | 49-136 | 19 | 20 | |
| Chloroethane | ug/L | ND | 50 | 50 | 49.1 | 55.0 | 98 | 110 | 47-160 | 11 | 20 | |
| Chloroform | ug/L | ND | 50 | 50 | 43.9 | 52.1 | 88 | 104 | 54-150 | 17 | 20 | |
| Chloromethane | ug/L | ND | 50 | 50 | 49.5 | 59.1 | 99 | 118 | 30-148 | 18 | 20 | |
| cis-1,2-Dichloroethene | ug/L ug/L | ND | 50 | 50 | 43.2 | 50.6 | 86 | 101 | 60-135 | 16 | 20 | |
| cis-1,3-Dichloropropene | ug/L ug/L | ND | 50 | 50 | 40.8 | 51.3 | 82 | 101 | 52-123 | 23 | 20 | |
| Dibromochloromethane | ug/L ug/L | ND | 50 50 | 50 | 36.3 | 44.4 | 73 | 89 | 48-125 | 20 | 20 | |
| Dibromomethane | ug/L ug/L | ND | 50 50 | 50 | 42.6 | 49.7 | 73 85 | 99 | 59-134 | 15 | 20 | |
| | ū | ND | 50 | 50 | | 52.9 | 94 | | 24-197 | 12 | 20 | |
| Dichlorodifluoromethane | ug/L | ND ND | 200 | 200 | 46.8 193 | 235 | 9 4 97 | 106 117 | 55-139 | 20 | | |
| Ethyl methacrylate | ug/L | | | 50 | | | | | | | 20 | |
| Ethylbenzene | ug/L | ND | 50 | | 44.8 | 55.4 | 90 | 111 | 28-153 | 21 | 20 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 50 | 50 | 42.1 | 53.8 | 84 | 108 | 10-176 | 24 | | |
| odomethane (Occasion) | ug/L | ND | 100 | 100 | 73.2 | 114 | 73 | 114 | 17-157 | 43 | 20 | |
| sopropylbenzene (Cumene) | ug/L | ND | 50 | 50 | 47.8 | 57.3 | 96 | 115 | 18-152 | 18 | 20 | |
| Methyl-tert-butyl ether | ug/L | ND | 100 | 100 | 82.7 | 99.2 | 83 | 99 | 63-130 | 18 | 20 | |
| Methylene Chloride | ug/L | ND | 50 | 50 | 47.8 | 56.7 | 96 | 113 | 45-156 | 17 | 20 | |
| n-Butylbenzene | ug/L | ND | 50 | 50 | 40.6 | 50.5 | 81 | 101 | 10-161 | 22 | 20 | |
| n-Propylbenzene | ug/L | ND | 50 | 50 | 45.5 | 56.0 | 91 | 112 | 16-150 | 21 | 20 | |
| Naphthalene | ug/L | ND | 50 | 50 | 41.5 | 50.8 | 80 | 99 | 39-140 | 20 | 20 | |
| o-Isopropyltoluene | ug/L | ND | 50 | 50 | 44.3 | 54.4 | 89 | 109 | 10-163 | 20 | 20 | |
| sec-Butylbenzene | ug/L | ND | 50 | 50 | 46.2 | 55.5 | 92 | 111 | 10-160 | 18 | 20 | |
| Styrene | ug/L | ND | 50 | 50 | 45.2 | 56.4 | 90 | 113 | 36-139 | 22 | 20 | |
| ert-Butylbenzene | ug/L | ND | 50 | 50 | 35.2 | 41.6 | 70 | 83 | 12-134 | 17 | 20 | |
| Tetrachloroethene | ug/L | ND | 50 | 50 | 42.8 | 51.7 | 86 | 103 | 33-151 | 19 | 20 | |
| Toluene | ug/L | ND | 50 | 50 | 46.3 | 56.0 | 93 | 112 | 50-132 | 19 | 20 | |
| rans-1,2-Dichloroethene | ug/L | ND | 50 | 50 | 50.6 | 59.7 | 101 | 119 | 40-153 | 16 | 20 | |
| rans-1,3-Dichloropropene | ug/L | ND | 50 | 50 | 33.1 | 41.5 | 66 | 83 | 48-122 | 22 | | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 200 | 200 | 142 | 172 | 71 | 86 | 32-139 | 19 | 20 | |
| richloroethene | ug/L | ND | 50 | 50 | 49.0 | 57.1 | 98 | 114 | 50-143 | 15 | 20 | |
| richlorofluoromethane | ug/L | ND | 50 | 50 | 56.0 | 66.6 | 112 | 133 | 60-175 | 17 | 20 | |
| /inyl acetate | ug/L | ND | 200 | 200 | 157 | 192 | 78 | 96 | 17-142 | 20 | 20 | |
| /inyl chloride | ug/L | ND | 50 | 50 | 47.6 | 52.9 | 95 | 106 | 44-145 | 11 | 20 | |
| (ylene (Total) | ug/L | ND | 150 | 150 | 140 | 169 | 94 | 112 | 29-145 | 18 | 20 | |
| I-Bromofluorobenzene (S) | %. | | | | | | 100 | 100 | 80-114 | | | |
| Dibromofluoromethane (S) | %. | | | | | | 104 | 103 | 79-116 | | | 1d |
| Toluene-d8 (S) | %. | | | | | | 95 | 97 | 81-110 | | | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

QC Batch: MSV/64010 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV

Associated Lab Samples: 5096097005, 5096097006, 5096097007, 5096097008, 5096097009, 5096097010

METHOD BLANK: 1083826 Matrix: Water

Associated Lab Samples: 5096097005, 5096097006, 5096097007, 5096097008, 5096097009, 5096097010

| 0000 | 007000, 0000007000, 0 | Blank | Reporting | 7 000, 0000001010 | |
|-----------------------------|-----------------------|--------|-----------|-------------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | | 5.0 | 04/25/14 03:35 | |
| 1,1,1-Trichloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1,2-Trichloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1-Dichloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2,3-Trichloropropane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2-Dichloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,3-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,3-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,4-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 2,2-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 2-Butanone (MEK) | ug/L | ND | 25.0 | 04/25/14 03:35 | |
| 2-Chlorotoluene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 2-Hexanone | ug/L | ND | 25.0 | 04/25/14 03:35 | |
| 4-Chlorotoluene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 25.0 | 04/25/14 03:35 | |
| Acetone | ug/L | ND | 100 | 04/25/14 03:35 | |
| Acrolein | ug/L | ND | 50.0 | 04/25/14 03:35 | |
| Acrylonitrile | ug/L | ND | 100 | 04/25/14 03:35 | |
| Benzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromochloromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromodichloromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromoform | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromomethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Carbon disulfide | ug/L | ND | 10.0 | 04/25/14 03:35 | |
| Carbon tetrachloride | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Chlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Chloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Chloroform | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Chloromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| cis-1,2-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| cis-1,3-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Dibromochloromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |

(614)486-5421





QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

METHOD BLANK: 1083826 Matrix: Water

Associated Lab Samples: 5096097005, 5096097006, 5096097007, 5096097008, 5096097009, 5096097010

| Parameter | Units | Blank Result | Reporting Limit | Analyzed | Qualifiers |
|-----------------------------|----------|-----------------|--------------------|----------------|------------|
| Dibromomethane | ug/L | | 5.0 | 04/25/14 03:35 | |
| Dichlorodifluoromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Ethyl methacrylate | ug/L | ND | 100 | 04/25/14 03:35 | |
| Ethylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Iodomethane | ug/L | ND | 10.0 | 04/25/14 03:35 | |
| Isopropylbenzene (Cumene) | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Methyl-tert-butyl ether | ug/L | ND | 4.0 | 04/25/14 03:35 | |
| Methylene Chloride | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| n-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| n-Propylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Naphthalene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| p-Isopropyltoluene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| sec-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Styrene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| tert-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Tetrachloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Toluene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| trans-1,2-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| trans-1,3-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| trans-1,4-Dichloro-2-butene | ug/L | ND | 100 | 04/25/14 03:35 | |
| Trichloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Trichlorofluoromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Vinyl acetate | ug/L | ND | 50.0 | 04/25/14 03:35 | |
| Vinyl chloride | ug/L | ND | 2.0 | 04/25/14 03:35 | |
| Xylene (Total) | ug/L | ND | 10.0 | 04/25/14 03:35 | |
| 4-Bromofluorobenzene (S) | %. | 99 | 80-114 | 04/25/14 03:35 | |
| Dibromofluoromethane (S) | %. | 103 | 79-116 | 04/25/14 03:35 | |
| Toluene-d8 (S) | %. | 97 | 81-110 | 04/25/14 03:35 | |

| LABORATORY CONTROL SAMPLE: | 1083827 | | | | | |
|----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | 50 | 55.2 | 110 | 61-135 | |
| 1,1,1-Trichloroethane | ug/L | 50 | 54.1 | 108 | 71-129 | |
| 1,1,2,2-Tetrachloroethane | ug/L | 50 | 45.5 | 91 | 66-126 | |
| 1,1,2-Trichloroethane | ug/L | 50 | 47.9 | 96 | 77-130 | |
| 1,1-Dichloroethane | ug/L | 50 | 50.1 | 100 | 75-130 | |
| 1,1-Dichloroethene | ug/L | 50 | 53.8 | 108 | 68-127 | |
| 1,1-Dichloropropene | ug/L | 50 | 49.1 | 98 | 78-130 | |
| 1,2,3-Trichlorobenzene | ug/L | 50 | 53.3 | 107 | 70-130 | |
| 1,2,3-Trichloropropane | ug/L | 50 | 48.4 | 97 | 58-142 | |
| 1,2,4-Trichlorobenzene | ug/L | 50 | 54.2 | 108 | 68-131 | |
| 1,2,4-Trimethylbenzene | ug/L | 50 | 48.8 | 98 | 69-127 | |
| 1,2-Dibromoethane (EDB) | ug/L | 50 | 49.8 | 100 | 76-125 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| | | Spike | LCS | LCS | % Rec | |
|---|--------------|-----------|--------------|------------|------------------|-----------|
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifier |
| ,2-Dichlorobenzene | ug/L | | 48.7 | 97 | 75-123 | |
| ,2-Dichloroethane | ug/L | 50 | 52.5 | 105 | 75-128 | |
| ,2-Dichloropropane | ug/L | 50 | 47.0 | 94 | 74-121 | |
| ,3,5-Trimethylbenzene | ug/L | 50 | 48.6 | 97 | 70-126 | |
| ,3-Dichlorobenzene | ug/L | 50 | 47.6 | 95 | 74-122 | |
| ,3-Dichloropropane | ug/L | 50 | 48.4 | 97 | 74-123 | |
| ,4-Dichlorobenzene | ug/L | 50 | 46.7 | 93 | 76-120 | |
| ,2-Dichloropropane | ug/L | 50 | 42.3 | 85 | 50-137 | |
| -Butanone (MEK) | ug/L | 250 | 230 | 92 | 58-139 | |
| -Chlorotoluene | ug/L | 50 | 45.9 | 92 | 74-122 | |
| -Hexanone | ug/L | 250 | 245 | 98 | 54-140 | |
| -Chlorotoluene | ug/L | 50 | 46.8 | 94 | 77-123 | |
| -Methyl-2-pentanone (MIBK) | ug/L | 250 | 241 | 96 | 58-138 | |
| cetone | ug/L | 250 | 263 | 105 | 49-150 | |
| crolein | ug/L | 1000 | 942 | 94 | 41-200 | |
| crylonitrile | ug/L | 1000 | 986 | 99 | 63-137 | |
| enzene | ug/L | 50 | 48.1 | 96 | 74-122 | |
| romobenzene | ug/L | 50 | 46.4 | 93 | 72-127 | |
| romochloromethane | ug/L | 50 | 45.3 | 91 | 63-132 | |
| romodichloromethane | ug/L | 50 | 57.8 | 116 | 62-136 | |
| romoform | ug/L | 50 | 43.0 | 86 | 44-134 | |
| romomethane | ug/L | 50 | 89.4 | 179 | 22-181 | |
| Carbon disulfide | ug/L | 100 | 107 | 107 | 59-132 | |
| Carbon tetrachloride | ug/L | 50 | 48.9 | 98 | 56-137 | |
| Chlorobenzene | ug/L | 50 | 47.9 | 96 | 78-123 | |
| Chloroethane | ug/L | 50 | 60.3 | 121 | 60-144 | |
| Chloroform | ug/L | 50 | 55.0 | 110 | 78-126 | |
| Chloromethane | ug/L | 50 | 49.6 | 99 | 42-134 | |
| is-1,2-Dichloroethene | ug/L | 50 | 45.6 | 91 | 75-122 | |
| is-1,3-Dichloropropene | ug/L | 50 50 | 41.7 | 83 | 64-126 | |
| Dibromochloromethane | ug/L | 50 | 45.2 | 90 | 58-128 | |
| Dibromomethane | ug/L | 50 | 50.0 | 100 | 73-125 | |
| Pichlorodifluoromethane | ug/L | 50 | 58.4 | 117 | 35-181 | |
| thyl methacrylate | ug/L ug/L | 200 | 210 | 105 | 69-133 | |
| thylbenzene | ug/L ug/L | 200 50 | 49.6 | 99 | 66-133 | |
| lexachloro-1,3-butadiene | ug/L ug/L | 50 50 | 51.4 | 103 | 59-145 | |
| nexacriloro-1,3-butadierie odomethane | ug/L ug/L | 100 | 143 | 143 | 21-170 | |
| | - | 50 | | 143 | 69-124 | |
| sopropylbenzene (Cumene) fethyl-tert-butyl ether | ug/L | | 52.6 106 | | | |
| , | ug/L | 100 | 106 54.0 | 106 108 | 69-122 68-132 | |
| lethylene Chloride | ug/L | 50 50 | 54.0 50.0 | 108 | 68-132 70-126 | |
| -Butylbenzene | ug/L | 50 50 | 50.0 | 100 | | |
| -Propylbenzene | ug/L | 50 50 | 46.4 | 93 | 71-122 | |
| laphthalene | ug/L | 50 | 44.6 | 89 | 68-127 | |
| -Isopropyltoluene | ug/L | 50 | 51.1 | 102 | 72-132 | |
| ec-Butylbenzene | ug/L | 50 | 48.8 | 98 | 70-128 | |
| styrene | ug/L | 50 | 51.6 | 103 | 74-126 | |
| ert-Butylbenzene | ug/L | 50 | 45.5 | 91 | 51-118 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| LABORATORY CONTROL SAMPLE: | 1083827 | | | | | |
|-----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| Toluene | ug/L | 50 | 47.3 | 95 | 72-122 | |
| trans-1,2-Dichloroethene | ug/L | 50 | 52.8 | 106 | 72-124 | |
| trans-1,3-Dichloropropene | ug/L | 50 | 41.4 | 83 | 64-121 | |
| trans-1,4-Dichloro-2-butene | ug/L | 200 | 148 | 74 | 56-133 | |
| Trichloroethene | ug/L | 50 | 50.0 | 100 | 76-126 | |
| Trichlorofluoromethane | ug/L | 50 | 60.5 | 121 | 76-149 | |
| Vinyl acetate | ug/L | 200 | 211 | 105 | 45-151 | |
| Vinyl chloride | ug/L | 50 | 50.6 | 101 | 59-126 | |
| Xylene (Total) | ug/L | 150 | 150 | 100 | 70-124 | |
| 4-Bromofluorobenzene (S) | %. | | | 105 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | 107 | 79-116 | |
| Toluene-d8 (S) | %. | | | 98 | 81-110 | |

| MATRIX SPIKE SAMPLE: | 1083829 | | | | | _ | |
|-----------------------------|---------|------------|-------|--------|-------|--------|------------|
| <u>_</u> | | 5096097008 | Spike | MS | MS | % Rec | |
| Parameter | Units | Result | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 50 | 44.4 | 89 | 50-132 | |
| 1,1,1-Trichloroethane | ug/L | 8.8 | 50 | 56.2 | 95 | 60-138 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 50 | 37.6 | 75 | 55-128 | |
| 1,1,2-Trichloroethane | ug/L | ND | 50 | 39.7 | 79 | 61-139 | |
| 1,1-Dichloroethane | ug/L | ND | 50 | 38.7 | 77 | 57-147 | |
| 1,1-Dichloroethene | ug/L | ND | 50 | 47.8 | 96 | 55-145 | |
| 1,1-Dichloropropene | ug/L | ND | 50 | 42.4 | 85 | 55-147 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 50 | 39.1 | 78 | 31-141 | |
| 1,2,3-Trichloropropane | ug/L | ND | 50 | 39.8 | 80 | 58-133 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 50 | 39.6 | 79 | 25-143 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 50 | 39.6 | 79 | 18-149 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 50 | 40.3 | 81 | 63-129 | |
| 1,2-Dichlorobenzene | ug/L | ND | 50 | 38.9 | 78 | 38-136 | |
| 1,2-Dichloroethane | ug/L | ND | 50 | 45.5 | 91 | 62-138 | |
| 1,2-Dichloropropane | ug/L | ND | 50 | 42.1 | 84 | 59-130 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 50 | 39.4 | 79 | 20-147 | |
| 1,3-Dichlorobenzene | ug/L | ND | 50 | 38.0 | 76 | 28-141 | |
| 1,3-Dichloropropane | ug/L | ND | 50 | 41.0 | 82 | 62-127 | |
| 1,4-Dichlorobenzene | ug/L | ND | 50 | 36.7 | 73 | 30-139 | |
| 2,2-Dichloropropane | ug/L | ND | 50 | 30.5 | 61 | 37-139 | |
| 2-Butanone (MEK) | ug/L | ND | 250 | 180 | 72 | 37-156 | |
| 2-Chlorotoluene | ug/L | ND | 50 | 38.4 | 77 | 27-142 | |
| 2-Hexanone | ug/L | ND | 250 | 182 | 73 | 44-143 | |
| 4-Chlorotoluene | ug/L | ND | 50 | 38.3 | 77 | 27-144 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 250 | 184 | 74 | 46-144 | |
| Acetone | ug/L | ND | 250 | 201 | 80 | 39-156 | |
| Acrolein | ug/L | ND | 1000 | 651 | 65 | 33-200 | |
| Acrylonitrile | ug/L | ND | 1000 | 781 | 78 | 48-149 | |
| Benzene | ug/L | ND | 50 | 42.4 | 85 | 62-129 | |
| Bromobenzene | ug/L | ND | 50 | 38.2 | 76 | 39-140 | |
| Bromochloromethane | ug/L | ND | 50 | 40.6 | 81 | 49-142 | |

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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

| MATRIX SPIKE SAMPLE: | 1083829 | | | | | | |
|----------------------------|--------------|------------|-------|-------------|----------|------------------|------------|
| D * | 11.5 | 5096097008 | Spike | MS | MS | % Rec | 0 "" |
| Parameter | Units | Result | Conc. | Result | % Rec | Limits | Qualifiers |
| Bromodichloromethane | ug/L | ND | 50 | 47.2 | 94 | 50-142 | |
| Bromoform | ug/L | ND | 50 | 33.1 | 66 | 36-125 | |
| Bromomethane | ug/L | ND | 50 | 56.8 | 114 | 13-179 | |
| Carbon disulfide | ug/L | ND | 100 | 92.3 | 92 | 45-142 | |
| Carbon tetrachloride | ug/L | ND | 50 | 41.5 | 83 | 46-142 | |
| Chlorobenzene | ug/L | ND | 50 | 41.0 | 82 | 49-136 | |
| Chloroethane | ug/L | ND | 50 | 54.1 | 108 | 47-160 | |
| Chloroform | ug/L | ND | 50 | 47.0 | 94 | 54-150 | |
| Chloromethane | ug/L | ND | 50 | 47.3 | 95 | 30-148 | |
| cis-1,2-Dichloroethene | ug/L | ND | 50 | 40.1 | 80 | 60-135 | |
| cis-1,3-Dichloropropene | ug/L | ND | 50 | 32.9 | 66 | 52-123 | |
| Dibromochloromethane | ug/L | ND | 50 | 36.9 | 74 | 48-125 | |
| Dibromomethane | ug/L | ND | 50 | 41.9 | 84 | 59-134 | |
| Dichlorodifluoromethane | ug/L | ND | 50 | 50.6 | 101 | 24-197 | |
| Ethyl methacrylate | ug/L | ND | 200 | 167 | 83 | 55-139 | |
| Ethylbenzene | ug/L | ND | 50 | 41.2 | 82 | 28-153 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 50 | 37.6 | 75 | 10-176 | |
| odomethane | ug/L | ND | 100 | 82.7 | 83 | 17-157 | |
| sopropylbenzene (Cumene) | ug/L | ND | 50 | 43.8 | 88 | 18-152 | |
| Methyl-tert-butyl ether | ug/L | ND | 100 | 85.0 | 85 | 63-130 | |
| Methylene Chloride | ug/L | ND | 50 | 45.3 | 91 | 45-156 | |
| n-Butylbenzene | ug/L | ND | 50 | 36.7 | 73 | 10-161 | |
| n-Propylbenzene | ug/L | ND | 50 | 38.3 | 77 | 16-150 | |
| Naphthalene | ug/L | ND | 50 | 32.6 | 65 | 39-140 | |
| o-Isopropyltoluene | ug/L | ND | 50 | 39.8 | 80 | 10-163 | |
| sec-Butylbenzene | ug/L | ND | 50 | 38.5 | 77 | 10-160 | |
| Styrene | ug/L | ND | 50 | 42.7 | 85 | 36-139 | |
| ert-Butylbenzene | ug/L | ND | 50 | 37.4 | 75 | 12-134 | |
| Tetrachloroethene | ug/L | ND | 50 | 42.3 | 82 | 33-151 | |
| Toluene | ug/L | ND | 50 | 41.6 | 83 | 50-132 | |
| rans-1,2-Dichloroethene | ug/L | ND | 50 | 46.8 | 94 | 40-153 | |
| rans-1,3-Dichloropropene | ug/L | ND | 50 | 32.0 | 64 | 48-122 | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 200 | 102 | 51 | 32-139 | |
| Trichloroethene | ug/L | ND | 50 | 46.7 | 89 | 50-143 | |
| Frichlorofluoromethane | ug/L ug/L | ND | 50 | 53.2 | 106 | 60-175 | |
| /inyl acetate | ug/L | ND | 200 | 97.4 | 49 | 17-142 | |
| /inyl chloride | ug/L | ND | 50 | 45.8 | 92 | 44-145 | |
| Kylene (Total) | ug/L ug/L | ND ND | 150 | 45.6 126 | 92 84 | 29-145 | |
| 4-Bromofluorobenzene (S) | ug/L %. | ND | 150 | 120 | 103 | 80-114 80-114 | |
| Dibromofluoromethane (S) | %. %. | | | | 103 | 79-116 | |
| ` ' | | | | | | | |
| Toluene-d8 (S) | %. | | | | 97 | 81-110 | |
| | | | | | | | |

| SAMPLE | DUPLICATE: | 1083828 |
|--------|------------|---------|
| | | |

Date: 04/28/2014 05:22 PM

| | | 5096097007 | Dup | | Max | |
|---------------------------|-------|------------|--------|-----|-----|------------|
| Parameter | Units | Result | Result | RPD | RPD | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND ND | ND | | 20 | |
| 1,1,1-Trichloroethane | ug/L | ND | ND | | 20 |) |



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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| SAMPLE DUPLICATE: 1083828 | | 5096097007 | Dup | | Max | |
|-----------------------------|-------|------------|----------|-----|-----|------------|
| Parameter | Units | Result | Result | RPD | RPD | Qualifiers |
| 1,1,2,2-Tetrachloroethane | ug/L | ND ND | ND | | 20 | |
| 1,1,2-Trichloroethane | ug/L | ND | ND | | 20 | |
| 1,1-Dichloroethane | ug/L | ND | ND | | 20 | |
| 1,1-Dichloroethene | ug/L | ND | ND | | 20 | |
| 1,1-Dichloropropene | ug/L | ND | ND | | 20 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | ND | | 20 | |
| 1,2,3-Trichloropropane | ug/L | ND | ND | | 20 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | ND | | 20 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | ND | | 20 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | ND | | 20 | |
| 1,2-Dichlorobenzene | ug/L | ND | ND | | 20 | |
| 1,2-Dichloroethane | ug/L | ND | ND | | 20 | |
| 1,2-Dichloropropane | ug/L | ND | ND | | 20 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | ND | | 20 | |
| 1,3-Dichlorobenzene | ug/L | ND | ND | | 20 | |
| 1,3-Dichloropropane | ug/L | ND | ND | | 20 | |
| 1,4-Dichlorobenzene | ug/L | ND | ND | | 20 | |
| 2,2-Dichloropropane | ug/L | ND | ND | | 20 | |
| 2-Butanone (MEK) | ug/L | ND | ND | | 20 | |
| 2-Chlorotoluene | ug/L | ND | ND | | 20 | |
| 2-Hexanone | ug/L | ND | ND | | 20 | |
| 4-Chlorotoluene | ug/L | ND | ND | | 20 | |
| 4-Methyl-2-pentanone (MIBK) | - | ND ND | ND ND | | 20 | |
| Acetone | ug/L | ND ND | ND ND | | 20 | |
| Acetorie Acrolein | ug/L | ND ND | ND ND | | 20 | |
| | ug/L | ND ND | ND ND | | 20 | |
| Acrylonitrile | ug/L | ND ND | ND ND | | 20 | |
| Benzene | ug/L | ND ND | | | | |
| Bromobenzene | ug/L | ND ND | ND | | 20 | |
| Bromochloromethane | ug/L | ND ND | ND | | 20 | |
| Bromodichloromethane | ug/L | ND ND | ND | | 20 | |
| Bromoform | ug/L | | ND | | 20 | |
| Bromomethane | ug/L | ND | ND | | 20 | |
| Carbon disulfide | ug/L | ND | ND | | 20 | |
| Carbon tetrachloride | ug/L | ND | ND | | 20 | |
| Chlorobenzene | ug/L | ND | ND | | 20 | |
| Chloroethane | ug/L | ND | ND | | 20 | |
| Chloroform | ug/L | ND | ND | | 20 | |
| Chloromethane | ug/L | ND | ND | | 20 | |
| cis-1,2-Dichloroethene | ug/L | ND | ND | | 20 | |
| cis-1,3-Dichloropropene | ug/L | ND | ND | | 20 | |
| Dibromochloromethane | ug/L | ND | ND | | 20 | |
| Dibromomethane | ug/L | ND | ND | | 20 | |
| Dichlorodifluoromethane | ug/L | ND | ND | | 20 | |
| Ethyl methacrylate | ug/L | ND | ND | | 20 | |
| Ethylbenzene | ug/L | ND | ND | | 20 | |
| Hexachloro-1,3-butadiene | ug/L | ND | ND | | 20 | |
| odomethane | ug/L | ND | ND | | 20 | |
| Isopropylbenzene (Cumene) | ug/L | ND | ND | | 20 | |



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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| SAMPLE DUPLICATE: 1083828 | | | | | | |
|-----------------------------|-------|------------|--------|-----|-----|------------|
| | | 5096097007 | Dup | | Max | |
| Parameter | Units | Result | Result | RPD | RPD | Qualifiers |
| Methyl-tert-butyl ether | ug/L | ND | ND | | 20 | |
| Methylene Chloride | ug/L | ND | ND | | 20 | |
| n-Butylbenzene | ug/L | ND | ND | | 20 | |
| n-Propylbenzene | ug/L | ND | ND | | 20 | |
| Naphthalene | ug/L | ND | ND | | 20 | |
| p-Isopropyltoluene | ug/L | ND | ND | | 20 | |
| sec-Butylbenzene | ug/L | ND | ND | | 20 | |
| Styrene | ug/L | ND | ND | | 20 | |
| tert-Butylbenzene | ug/L | ND | ND | | 20 | |
| Tetrachloroethene | ug/L | ND | 1.5J | | 20 | |
| Toluene | ug/L | ND | ND | | 20 | |
| trans-1,2-Dichloroethene | ug/L | ND | ND | | 20 | |
| trans-1,3-Dichloropropene | ug/L | ND | ND | | 20 | |
| trans-1,4-Dichloro-2-butene | ug/L | ND | ND | | 20 | |
| Trichloroethene | ug/L | ND | ND | | 20 | |
| Trichlorofluoromethane | ug/L | ND | ND | | 20 | |
| Vinyl acetate | ug/L | ND | ND | | 20 | |
| Vinyl chloride | ug/L | ND | ND | | 20 | |
| Xylene (Total) | ug/L | ND | ND | | 20 | |
| 4-Bromofluorobenzene (S) | %. | 100 | 99 | 1 | | |
| Dibromofluoromethane (S) | %. | 102 | 103 | 1 | | |
| Toluene-d8 (S) | %. | 97 | 98 | 0 | | |



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QUALIFIERS

Project: Amphenol Pace Project No.: 5096097

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

Date: 04/28/2014 05:22 PM

1d Multiple compounds have a RPD greater than the RPD max refer to the LCS for system control. BJG 04-25-14.



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Lab ID | Sample ID | QC Batch Method | QC Batch | Analytical Method | Analytical Batch |
|------------|------------|-----------------|-----------|-------------------|---------------------|
| 5096097001 | IT-2 | EPA 8260 | MSV/64001 | | |
| 5096097002 | IT-3 | EPA 8260 | MSV/64001 | | |
| 5096097003 | MW-12R | EPA 8260 | MSV/64001 | | |
| 5096097004 | MW-20 | EPA 8260 | MSV/64001 | | |
| 5096097005 | MW-22 | EPA 8260 | MSV/64010 | | |
| 5096097006 | MW-28 | EPA 8260 | MSV/64010 | | |
| 5096097007 | MW-29 | EPA 8260 | MSV/64010 | | |
| 5096097008 | MW-30 | EPA 8260 | MSV/64010 | | |
| 5096097009 | DUPLICATE | EPA 8260 | MSV/64010 | | |
| 5096097010 | TRIP BLANK | EPA 8260 | MSV/64010 | | |



CHAIN-OF-CUSTODY / Analytical Request Document

Face Arrafytical

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

(N/A) SAMPLE CONDITIONS RCRA - Resource Conservation and Recovery Act State / Lotation 43 ST T 138 1 3 Cooler (Y/N) ŏ - OV Custody Sealed (N/A) Received on Ic Regulatory Agency ς Ω Ω Page: Indiana Residual Chlorine (Y/N) LEWb IN C 1911 TIME 61-11-3 DATE DATE Signed: Attention: Chris Newell
Company Name: IWIM Consulting
Address: 7428 Rockville Road, Indianapolls, IN 462
Pace Quote Reference: ACCEPTED BY LAFFILIATION VOC 8260 WT fast sasylenA Pace Project Manager: Hunt, Kenneth MA Nethanol Na2S203 Preservatives NaOH нсі Invoice Information: EONH Pace Profile #. HZSO4 (20) Section C THREE Unpreserved # OF CONTAINERS SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: SAMPLE TEMP AT COLLECTION SIGNATURE of SAMPLER 11-11-15 DATE TIME 2 DATE 422 COLLECTED rei mouished by Laffillation 7:19 11:00 18:06. ₹?*0*/ 10:57 TIME 15:01 13:41 155 155 START Client Project ID: Amphenol Container Order Number: Required Project Information: Chris Newell (G=GRAB C=COMP) SAMPLE TYPE Purchase Order No. ₩ ž ¥ МТ ₹ ₹ WΤ ž (see valid codes to left) MATRIX CODE ₹ ₹ Report To: Copy To: Section B CODE DWW WWW SI. OI. WWP OT MATRIX
Dirticing Water
Water
Waste Water
Waste Water
Product
SolfSoid
Oil
Wipo
Air
Chher
Tissue 10 Day (Default) ADDITIONAL COMMENTS cnewell@iwmconsult.com One Character per box. (A-Z, 0-9 I, -) Sample Ids must be unique SAMPLE ID IWM Consulting 7428 Rockville Road Required Client Information: Address: 7428 Rockv Indianapolis, IN 46214 Email To: cnewell@iw Requested Due Date/TAT: 347-1111 TRIP BLANK DUPLICATE MW-12R MW-20 MW-28 MW-29 MW-30 MW-22 12 £ Company: Section A Phone: 9 us æ 60 n m ** ٠. 6) ÷ ¥ #WBTI

| Sai | mple C | omen | ion l | Jpon Receipt | | |
|--|----------------|--|--------------|--|---------------------------------------|--|
| Face Analytical Client Name | 7 . | T | ررآ | M | Project # | 5094097 |
| Olicile Hamile | · | | , | | . 110,000 | 00.401 |
| Courier: Fed Ex UPS USPS Clie | nt 🗀 C | ommer | cial | Pace Other | | |
| Custody Seal on Cooler/Box Present: | ¹⊠ no |) | Seals | intact: 🔲 yes_ | ™ no | Date/Time 5035A kits placed in freezer |
| Packing Material: Bubble Wrap Bubble | Bags | ∐No | ne | Other | oan | |
| Thermometer Used 12346 A B/CD E | Туре | of Ice: | Wet | Blue None | Samples on ice | , cooling process has begun |
| Cooler Temperature | lce ' | Visible | in Sar | nple Containers: | yes y r | 10 · |
| (Corrected, if applicable) | | | | • | Date and in | itials of person examining |
| Temp should be above freezing to 6°C | | | | Comments: | contents: | altials of person examining |
| Chain of Custody Present: | √ZYes | □No | □n/a | 1. | | |
| Chain of Custody Filled Out: | Z Yes | □No | □N/A | 2. | | |
| Chain of Custody Relinquished: | Ĉ¥Yes | □No | □n/a | 3. | | |
| Sampler Name & Signature on COC: | I⊈Yes | □No | □n/a | 4. | | |
| Short Hold Time Analysis (<72hr): | □Yes | MNo | □n/a | 5. | | |
| Rush Turn Around Time Requested: | □Yes | ĮΖNo | □n/a | 6. | | |
| Containers Intact: | Yes | □No | □n/a | 7. | | |
| Sample Labels match COC: | Ves | □No | □n/a | 8. | | |
| -Includes date/time/ID/Analysis | | | | | | |
| All containers needing acid/base pres. have been checked? | · □Yes | □No | TE N/A | 9. (Circle) HNO | 3 H2SO4 1 | NaOH HCI |
| exceptions: VOA, coliform, TOC, O&G | | | | , i | | |
| All containers needing preservation are found to be in correcommendation (<2, >9, >12) unless otherwise noted. | mpliance | with EP | Α | | | |
| Headspace in VOA Vials (>6mm): | ∐Yes | *¥ZNo | □n/a | 10. | | |
| Trip Blank Present: | Zyes | □No | □n/a | 11. | • | |
| Trip Blank Custody Seals Present | MYes | □No | □n/a | | | |
| Project Manager Review | | | | 19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (| 235.0 | |
| Samples Arrived within Hold Time: | l) Yes | □No | □n/a | 12. | | |
| Sufficient Volume: | Kes | □No | □n/a | 13. | | |
| Correct Containers Used: | Vives | □№ | □n⁄a | 14. | | |
| Client Notification/ Resolution: | | | | | Field Data Reg | ulred? Y / N |
| Person Contacted: | | | _Date/ | Time: | · · · · · · · · · · · · · · · · · · · | |
| Comments/ Resolution: | | · | • | · · · · · · · · · · · · · · · · · · · | | • |
| | | · /* · · · · · · · · · · · · · · · · · · | | | · · · · · · · · · · · · · · · · · · · | |
| | : - | | | | | |
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| | | | | _: | | |
| | | | | 1 | | |
| | / | | 7 | / | | |
| | | / _ | -// | | | |
| Project Manager Review: | 11/1/ | h C | XU | NX | Date: | 4/11/14 |
| - | | | | | | |

Sample Container Count

| 7 |
|-----|
| 500 |
| |
| |

Face Analytical"

DG9U | 40mL unpreserved amber vial JGFU | 4oz unpreserved amber wide VG9U 40mL unpreserved clear vial VSG | Headspace septa vial & HCL WGFX 4oz wide jar w/hexane wipe DG9T 40mL Na Thio amber vial DG9S | 40mL H2SO4 amber vial VG9T | 40mL Na Thio. clear vial Comments DG9P | 40mL TSP amber vial VG9H 40mL HCL clear vial Summa Can Wipe/Swab PH 스 PH>12 DG9H AG1U WGFU AG0U R 4/6 BP2N BP2U BP2S BP3N BP3U BP3S AG3S AG1H BP3C BP1U SPST BP2A 500mL NaOH, Asc Acid plastic DG9B 40mL Na Bisulfate amber vial BP3Z 250mL NaOH, Zn Ac plastic BP1U 1 liter unpreserved plastic BP1S 1 liter H2SO4 plastic BP2Z 500mL NaOH, Zn Ac BP20 500mL NaOH plastic BP3C | 250mL NaOH plastic AG1T 1 liter Na Thiosulfate amber ∮ BP1Z 1 liter NaOH, Zn, Ac AGOU 100mL unpreserved amber g BP1N 1 liter HNO3 plastic C Air Cassettes AF Air Filter AG2S 500mL H2SO4 amber glass AG2U 500mL unpreserved amber g AG3U | 250mL unpreserved amber g BG1T 1 liter Na Thiosulfate clear git AG2N 500mL HNO3 amber glass AG1S 1 liter H2SO4 amber glass BG1U 1 liter unpreserved glass BG1S 1 liter H2SO4 clear glass 1liter unpreserved amber gla AG1H 1 liter HCL amber glass BG1H 1 lifer HCL clear glass 500mL unpreserved plastic | 250mL H2SO4 glass amber 250mL unpreserved plastic AG1S 1 liter H2SO4 amber glass 40mL HCL amber voa vial 500ml. H2SO4 plastic 250mL H2SO4 plastic 500mL HNO3 plastic 250mL HNO3 plastic 4oz clear soil jar Container Codes terra core kit DG9H BP2N BP2S BP3N BP3S AG3S AG1U BP2U BP3U Sample Line WGFU <u>tem</u> 7 9 7 က 4 S ဖ œ တ

Page 41 of 41

ZPLC Ziploc Bag

BP1A 1 liter NaOH, Asc Acid plastid DG9M 40ml. MeOH clear vial

BP1U 1 liter unpreserved plastic

APPENDIX B

Laboratory Analytical Reports Groundwater Recovery and Treatment System Samples





Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

February 25, 2014

Mr. Chris Newell IWM Consulting 7428 Rockville Road Indianapolis, IN 46214

RE: Project: Amphenol

Pace Project No.: 5093555

Dear Mr. Newell:

Enclosed are the analytical results for sample(s) received by the laboratory on February 19, 2014. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kenneth Hunt

kenneth.hunt@pacelabs.com

Project Manager

Enclosures





(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

CERTIFICATIONS

Project: Amphenol Pace Project No.: 5093555

Indiana Certification IDs

7726 Moller Road, Indianapolis, IN 46268 Illinois Certification #: 200074 Indiana Certification #: C-49-06 Kansas Certification #: E-10247 Kentucky UST Certification #: 0042

Louisiana/NELAP Certification #: 04076 Ohio VAP Certification #: CL-0065 Pennsylvania Certification #: 68-04991 West Virginia Certification #: 330



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE SUMMARY

Project: Amphenol Pace Project No.: 5093555

| Lab ID | Sample ID | Matrix | Date Collected | Date Received |
|------------|-----------|--------|----------------|----------------|
| 5093555001 | RW-1 | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555002 | RW-2 | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555003 | RW-3 | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555004 | RW-4 | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555005 | EFFLUENT | Water | 02/19/14 08:00 | 02/19/14 15:59 |
| 5093555006 | RW-5 | Water | 02/19/14 08:00 | 02/19/14 15:59 |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE ANALYTE COUNT

Project: Amphenol Pace Project No.: 5093555

| Lab ID | Sample ID | Method | Analysts | Analytes Reported |
|------------|-----------|----------|----------|----------------------|
| 5093555001 | RW-1 | EPA 8260 | DAE | 72 |
| 5093555002 | RW-2 | EPA 8260 | DAE | 72 |
| 5093555003 | RW-3 | EPA 8260 | DAE | 72 |
| 5093555004 | RW-4 | EPA 8260 | DAE | 72 |
| 5093555005 | EFFLUENT | EPA 8260 | DAE | 72 |
| 5093555006 | RW-5 | EPA 8260 | DAE | 72 |

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-1 | Lab ID: 50935550 | 01 Collected: 02/19/1 | 4 08:00 | Received: 02/19/14 1 | 5:59 Ma | atrix: Water | |
|----------------------------|----------------------|-----------------------|---------|----------------------|----------------------|--------------|------|
| Parameters | Results Ui | nits Report Limit | DF | Prepared Ana | llyzed | CAS No. | Qual |
| 3260 MSV | Analytical Method: E | PA 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | 02/22/1 | 14 05:28 | 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | 02/22/1 | 14 05:28 | 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | 02/22/1 | 14 05:28 | 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 14 05:28 | | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 14 05:28 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| Chloroethane | • | 5.0 | 1 | | 14 05.26 14 05:28 | | |
| | ND ug/L | | | | | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| -Chlorotoluene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| I,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 106-46-7 | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | 02/22/1 | 14 05:28 | 110-57-6 | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 75-71-8 | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 75-34-3 | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 107-06-2 | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 75-35-4 | |
| cis-1,2-Dichloroethene | 6.5 ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 156-59-2 | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 156-60-5 | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | 02/22/1 | 14 05:28 | 78-87-5 | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 14 05:28 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 14 05:28 | | |
| · | • | | | | 14 05.26 14 05:28 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | | | |
| odomethane | ND ug/L ND ug/L | 10.0 5.0 | 1 1 | | 14 05:28 14 05:28 | | |
| sopropylbenzene (Cumene) | | | | | | | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-1 | Lab ID: 5093555001 | Collected: 02/19/1 | 4 08:00 | Received: 02 | 2/19/14 15:59 N | /latrix: Water | |
|-----------------------------|------------------------|--------------------|---------|--------------|-----------------|----------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 02/22/14 05:28 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 02/22/14 05:28 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 79-34-5 | |
| Tetrachloroethene | 26.9 ug/L | 5.0 | 1 | | 02/22/14 05:28 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 120-82-1 | |
| 1,1,1-Trichloroethane | 18.0 ug/L | 5.0 | 1 | | 02/22/14 05:28 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 79-00-5 | |
| Trichloroethene | 38.1 ug/L | 5.0 | 1 | | 02/22/14 05:28 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 05:28 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 02/22/14 05:28 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 02/22/14 05:28 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 02/22/14 05:28 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 100 %. | 79-116 | 1 | | 02/22/14 05:28 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 93 %. | 80-114 | 1 | | 02/22/14 05:28 | 460-00-4 | |
| Toluene-d8 (S) | 99 %. | 81-110 | 1 | | 02/22/14 05:28 | 2037-26-5 | |

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-2 | Lab ID: 509355500 | 2 Collected: 02/19/1 | 14 08:00 | Received: | 02/19/14 15:59 | Matrix: Water | |
|----------------------------|-----------------------|----------------------|----------|-----------|----------------|---------------|-----|
| Parameters | Results Uni | ts Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: EP | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 06:02 | 2 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 06:02 | 2 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 06:02 | 2 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 06:02 | | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 06:02 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| Chlorobenzene | | 5.0 | 1 | | 02/22/14 06:02 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | | | |
| | ND ug/L | | | | 02/22/14 06:02 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| -Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| ,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| ,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 95-50-1 | |
| ,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 541-73-1 | |
| ,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 106-46-7 | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 02/22/14 06:02 | 2 110-57-6 | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 75-71-8 | |
| ,1-Dichloroethane | 12.9 ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 75-34-3 | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 107-06-2 | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | 2 75-35-4 | |
| is-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 156-59-2 | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 06:0 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| is-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| · | ŭ | | 1 | | | 2 10061-01-3 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | | | | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 06:02 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 06:02 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 06:0 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 2 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-2 | Lab ID: 5093555002 | Collected: 02/19/1 | 4 08:00 | Received: 02 | 2/19/14 15:59 N | /latrix: Water | |
|-----------------------------|------------------------|--------------------|---------|--------------|-----------------|----------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 02/22/14 06:02 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 02/22/14 06:02 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 79-34-5 | |
| Tetrachloroethene | 195 ug/L | 5.0 | 1 | | 02/22/14 06:02 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 120-82-1 | |
| 1,1,1-Trichloroethane | 89.0 ug/L | 5.0 | 1 | | 02/22/14 06:02 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 79-00-5 | |
| Trichloroethene | 165 ug/L | 5.0 | 1 | | 02/22/14 06:02 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:02 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 02/22/14 06:02 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 02/22/14 06:02 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 02/22/14 06:02 | 1330-20-7 | |
| Surrogates | - | | | | | | |
| Dibromofluoromethane (S) | 105 %. | 79-116 | 1 | | 02/22/14 06:02 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 93 %. | 80-114 | 1 | | 02/22/14 06:02 | 460-00-4 | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | | 02/22/14 06:02 | 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-3 | Lab ID: 509355500 | 3 Collected: 02/19/1 | 14 08:00 | Received: | 02/19/14 15:59 | Matrix: Water | |
|----------------------------|-----------------------|----------------------|----------|-----------|--------------------------------|---------------|-----|
| Parameters | Results Un | its Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: EF | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 06:3 | 5 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 06:3 | 5 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 06:3 | 5 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 06:3 | 5 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 06:3 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| -Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| ,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| | ~ | | 1 | | 02/22/14 06:3 | | |
| ,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | | | |
| ,3-Dichlorobenzene | ND ug/L | 5.0 5.0 | 1 | | 02/22/14 06:3 02/22/14 06:3 | | |
| ,4-Dichlorobenzene | ND ug/L | | | | | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 02/22/14 06:3 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| ,1-Dichloroethane | 6.5 ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| is-1,2-Dichloroethene | 21.8 ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| is-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 06:3 | 5 97-63-2 | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 06:3 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 06:3 | 5 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 98-82-8 | |
| -Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:3 | 5 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-3 | Lab ID: 5093555003 | Collected: 02/19/1 | 4 08:00 | Received: 02 | 2/19/14 15:59 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|--------------|----------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 02/22/14 06:35 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 02/22/14 06:35 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 79-34-5 | |
| Tetrachloroethene | 144 ug/L | 5.0 | 1 | | 02/22/14 06:35 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 120-82-1 | |
| 1,1,1-Trichloroethane | 62.6 ug/L | 5.0 | 1 | | 02/22/14 06:35 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 79-00-5 | |
| Trichloroethene | 58.1 ug/L | 5.0 | 1 | | 02/22/14 06:35 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 06:35 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 02/22/14 06:35 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 02/22/14 06:35 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 02/22/14 06:35 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 101 %. | 79-116 | 1 | | 02/22/14 06:35 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 94 %. | 80-114 | 1 | | 02/22/14 06:35 | 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | | 02/22/14 06:35 | 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-4 | Lab ID: 5093555004 | Collected: 02/19/1 | 4 08:00 | Received: | 02/19/14 15:59 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------------------------|---------------|-----|
| Parameters | Results Unit | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 07:09 | 9 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 07:09 | 9 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 07:09 | 9 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 07:09 | 9 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 135-98-8 | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 07:09 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 02/22/14 07:09 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1.1-Dichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| , | • | | 1 | | | | |
| 1,2-Dichloroethane | ND ug/L ND ug/L | 5.0 5.0 | 1 | | 02/22/14 07:09 02/22/14 07:09 | | |
| 1,1-Dichloroethene | • | | | | 02/22/14 07:09 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 07:09 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 07:09 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 07:09 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:09 | 9 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-4 | Lab ID: 5093555004 | Collected: 02/19/1 | 14 08:00 | Received: 02/19/14 15:59 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|----------|--------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 02/22/14 07:0 | 9 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 02/22/14 07:0 | 9 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 79-34-5 | |
| Tetrachloroethene | 10.3 ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 07:0 | 9 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 02/22/14 07:0 | 9 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 02/22/14 07:0 | 9 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 02/22/14 07:0 | 9 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 97 %. | 79-116 | 1 | 02/22/14 07:0 | 9 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 93 %. | 80-114 | 1 | 02/22/14 07:0 | 9 460-00-4 | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | 02/22/14 07:0 | 9 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: EFFLUENT Parameters | Lab ID: 5093555005 | Collected: 02/19/1 | llected: 02/19/14 08:00 | | 02/19/14 15:59 I | Matrix: Water | |
|---|------------------------|--------------------|-------------------------|----------|----------------------------------|---------------|-----|
| | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 07:4 | 3 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 07:4 | 3 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 07:4 | 3 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 07:4 | 3 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 07:4 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| I-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| | | 5.0 | 1 | | 02/22/14 07:4 | | |
| 1,3-Dichlorobenzene 1,4-Dichlorobenzene | ND ug/L ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| | | 100 | 1 | | 02/22/14 07:4 | | |
| rans-1,4-Dichloro-2-butene Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| | ND ug/L | | 1 | | | | |
| ,1-Dichloroethane | ND ug/L | 5.0 | | | 02/22/14 07:4 | | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4: 02/22/14 07:4: | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| thylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 07:4 | | |
| lexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 07:4 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 07:4 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:4 | 3 99-87-6 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: EFFLUENT | Lab ID: 5093555005 | Collected: 02/19/1 | 4 08:00 | Received: 02 | 2/19/14 15:59 N | Matrix: Water | |
|-----------------------------|---------------------------|--------------------|---------|--------------|-----------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 82 | 260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 02/22/14 07:43 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 02/22/14 07:43 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 07:43 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 02/22/14 07:43 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 02/22/14 07:43 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 02/22/14 07:43 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 98 %. | 79-116 | 1 | | 02/22/14 07:43 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 94 %. | 80-114 | 1 | | 02/22/14 07:43 | 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | | 02/22/14 07:43 | 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-5 | Lab ID: 5093555006 | Collected: 02/19/1 | 4 08:00 | Received: | 02/19/14 15:59 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|-----------|--------------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 02/22/14 08:1 | 7 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 02/22/14 08:1 | 7 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 02/22/14 08:1 | 7 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 02/22/14 08:1 | 7 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 02/22/14 08:1 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| trans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 02/22/14 08:1 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1.1-Dichloroethane | • | 5.0 | 1 | | 02/22/14 08:1 | | |
| , | ND ug/L | | 1 | | | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | | | 02/22/14 08:1 02/22/14 08:1 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| cis-1,2-Dichloroethene | 202 ug/L | 5.0 | 1 | | | | |
| trans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 7 10061-01-5 | |
| trans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 7 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 02/22/14 08:1 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 02/22/14 08:1 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 02/22/14 08:1 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | | |
| p-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 02/22/14 08:1 | 7 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Sample: RW-5 | Lab ID: 5093555006 | Collected: 02/19/1 | 14 08:00 | Received: 02/19/14 15:59 | Matrix: Water | · |
|-----------------------------|------------------------|--------------------|----------|--------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 02/22/14 08:1 | 7 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 02/22/14 08:1 | 7 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 79-34-5 | |
| Tetrachloroethene | 538 ug/L | 50.0 | 10 | 02/22/14 08:5 | 1 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 120-82-1 | |
| 1,1,1-Trichloroethane | 47.5 ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 79-00-5 | |
| Trichloroethene | 290 ug/L | 50.0 | 10 | 02/22/14 08:5 | 1 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 02/22/14 08:1 | 7 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 02/22/14 08:1 | 7 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 02/22/14 08:1 | 7 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 02/22/14 08:1 | 7 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 102 %. | 79-116 | 1 | 02/22/14 08:1 | | |
| 4-Bromofluorobenzene (S) | 93 %. | 80-114 | 1 | 02/22/14 08:1 | | |
| Toluene-d8 (S) | 95 %. | 81-110 | 1 | 02/22/14 08:1 | 7 2037-26-5 | |



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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

QC Batch: MSV/61973 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV

Associated Lab Samples: 5093555001, 5093555002, 5093555003, 5093555004, 5093555005, 5093555006

METHOD BLANK: 1051628 Matrix: Water

Associated Lab Samples: 5093555001, 5093555002, 5093555003, 5093555004, 5093555005, 5093555006

| | 000001, 0000000002, 0 | Blank | Reporting | .0000, 000000000 | |
|-----------------------------|-----------------------|--------|-----------|------------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | _ |
| 1,1,1-Trichloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1,2-Trichloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1-Dichloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1-Dichloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,1-Dichloropropene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2,3-Trichloropropane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2-Dichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2-Dichloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,2-Dichloropropane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,3-Dichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,3-Dichloropropane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 1,4-Dichlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 2,2-Dichloropropane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 2-Butanone (MEK) | ug/L | ND | 25.0 | 02/22/14 01:31 | |
| 2-Chlorotoluene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 2-Hexanone | ug/L | ND | 25.0 | 02/22/14 01:31 | |
| 4-Chlorotoluene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 25.0 | 02/22/14 01:31 | |
| Acetone | ug/L | ND | 100 | 02/22/14 01:31 | |
| Acrolein | ug/L | ND | 50.0 | 02/22/14 01:31 | |
| Acrylonitrile | ug/L | ND | 100 | 02/22/14 01:31 | |
| Benzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromochloromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromodichloromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromoform | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Bromomethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Carbon disulfide | ug/L | ND | 10.0 | 02/22/14 01:31 | |
| Carbon tetrachloride | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Chlorobenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Chloroethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Chloroform | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Chloromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| cis-1,2-Dichloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| cis-1,3-Dichloropropene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Dibromochloromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |

(614)486-5421





QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

METHOD BLANK: 1051628 Matrix: Water

Associated Lab Samples: 5093555001, 5093555002, 5093555003, 5093555004, 5093555005, 5093555006

| , | , , . | Blank | Reporting | , | |
|-----------------------------|-------|--------|-----------|----------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| Dibromomethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Dichlorodifluoromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Ethyl methacrylate | ug/L | ND | 100 | 02/22/14 01:31 | |
| Ethylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| lodomethane | ug/L | ND | 10.0 | 02/22/14 01:31 | |
| Isopropylbenzene (Cumene) | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Methyl-tert-butyl ether | ug/L | ND | 4.0 | 02/22/14 01:31 | |
| Methylene Chloride | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| n-Butylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| n-Propylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Naphthalene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| p-Isopropyltoluene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| sec-Butylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Styrene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| tert-Butylbenzene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Tetrachloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Toluene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| trans-1,2-Dichloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| trans-1,3-Dichloropropene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| trans-1,4-Dichloro-2-butene | ug/L | ND | 100 | 02/22/14 01:31 | |
| Trichloroethene | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Trichlorofluoromethane | ug/L | ND | 5.0 | 02/22/14 01:31 | |
| Vinyl acetate | ug/L | ND | 50.0 | 02/22/14 01:31 | |
| Vinyl chloride | ug/L | ND | 2.0 | 02/22/14 01:31 | |
| Xylene (Total) | ug/L | ND | 10.0 | 02/22/14 01:31 | |
| 4-Bromofluorobenzene (S) | %. | 95 | 80-114 | 02/22/14 01:31 | |
| Dibromofluoromethane (S) | %. | 97 | 79-116 | 02/22/14 01:31 | |
| Toluene-d8 (S) | %. | 101 | 81-110 | 02/22/14 01:31 | |

| LABORATORY CONTROL SAMPLE: | 1051629 | | | | | |
|----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | 50 | 45.0 | 90 | 61-135 | |
| 1,1,1-Trichloroethane | ug/L | 50 | 57.4 | 115 | 71-129 | |
| 1,1,2,2-Tetrachloroethane | ug/L | 50 | 59.9 | 120 | 66-126 | |
| 1,1,2-Trichloroethane | ug/L | 50 | 56.3 | 113 | 77-130 | |
| 1,1-Dichloroethane | ug/L | 50 | 54.5 | 109 | 75-130 | |
| 1,1-Dichloroethene | ug/L | 50 | 47.0 | 94 | 68-127 | |
| 1,1-Dichloropropene | ug/L | 50 | 53.5 | 107 | 78-130 | |
| 1,2,3-Trichlorobenzene | ug/L | 50 | 59.4 | 119 | 70-130 | |
| 1,2,3-Trichloropropane | ug/L | 50 | 61.6 | 123 | 58-142 | |
| 1,2,4-Trichlorobenzene | ug/L | 50 | 53.5 | 107 | 68-131 | |
| 1,2,4-Trimethylbenzene | ug/L | 50 | 54.5 | 109 | 69-127 | |
| 1,2-Dibromoethane (EDB) | ug/L | 50 | 62.8 | 126 | 76-125 | |





QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| ABORATORY CONTROL SAMPLE | E: 1051629 | | | | | |
|--------------------------------------|--------------|----------|--------------|-------|------------------|------------|
| _ | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| ,2-Dichlorobenzene | ug/L | 50 | 51.4 | 103 | 75-123 | |
| ,2-Dichloroethane | ug/L | 50 | 56.4 | 113 | 75-128 | |
| ,2-Dichloropropane | ug/L | 50 | 56.0 | 112 | 74-121 | |
| ,3,5-Trimethylbenzene | ug/L | 50 | 55.2 | 110 | 70-126 | |
| ,3-Dichlorobenzene | ug/L | 50 | 50.0 | 100 | 74-122 | |
| ,3-Dichloropropane | ug/L | 50 | 54.4 | 109 | 74-123 | |
| ,4-Dichlorobenzene | ug/L | 50 | 49.6 | 99 | 76-120 | |
| ,2-Dichloropropane | ug/L | 50 | 31.7 | 63 | 50-137 | |
| -Butanone (MEK) | ug/L | 250 | 305 | 122 | 58-139 | |
| -Chlorotoluene | ug/L | 50 | 54.3 | 109 | 74-122 | |
| -Hexanone | ug/L | 250 | 283 | 113 | 54-140 | |
| -Chlorotoluene | ug/L | 50 | 54.3 | 109 | 77-123 | |
| -Methyl-2-pentanone (MIBK) | ug/L | 250 | 341 | 136 | 58-138 | |
| cetone | ug/L | 250 | 303 | 121 | 49-150 | |
| crolein | ug/L | 1000 | 859 | 86 | 41-200 | |
| crylonitrile | ug/L | 1000 | 906 | 91 | 63-137 | |
| senzene | ug/L | 50 | 50.5 | 101 | 74-122 | |
| romobenzene | ug/L | 50 | 53.3 | 107 | 72-127 | |
| romochloromethane | ug/L | 50 | 52.5 | 105 | 63-132 | |
| romodichloromethane | ug/L | 50 | 48.1 | 96 | 62-136 | |
| romoform | ug/L | 50 | 45.7 | 91 | 44-134 | |
| romomethane | ug/L | 50 | 69.3 | 139 | 22-181 | |
| arbon disulfide | ug/L | 100 | 99.9 | 100 | 59-132 | |
| arbon tetrachloride | ug/L | 50 | 44.8 | 90 | 56-137 | |
| hlorobenzene | ug/L | 50 | 50.2 | 100 | 78-123 | |
| hloroethane | ug/L | 50 | 39.6 | 79 | 60-144 | |
| hloroform | ug/L | 50 | 55.3 | 111 | 78-126 | |
| hloromethane | ug/L | 50 | 44.8 | 90 | 42-134 | |
| is-1,2-Dichloroethene | ug/L | 50 | 54.0 | 108 | 75-122 | |
| is-1,3-Dichloropropene | ug/L | 50 | 42.4 | 85 | 64-126 | |
| ibromochloromethane | ug/L | 50 | 43.6 | 87 | 58-128 | |
| Dibromomethane | ug/L | 50 | 53.8 | 108 | 73-125 | |
| Dichlorodifluoromethane | ug/L | 50 | 61.0 | 122 | 35-181 | |
| thyl methacrylate | ug/L | 200 | 219 | 110 | 69-133 | |
| thylbenzene | ug/L | 50 | 53.3 | 107 | 66-133 | |
| lexachloro-1,3-butadiene | ug/L | 50 | 47.7 | 95 | 59-145 | |
| odomethane | ug/L | 100 | 95.4 | 95 | 21-170 | |
| sopropylbenzene (Cumene) | ug/L | 50 | 56.5 | 113 | 69-124 | |
| lethyl-tert-butyl ether | ug/L | 100 | 99.8 | 100 | 69-122 | |
| lethylene Chloride | ug/L | 50 | 49.4 | 99 | 68-132 | |
| -Butylbenzene | ug/L | 50 | 55.5 | 111 | 70-126 | |
| -Propylbenzene | ug/L | 50 | 54.9 | 110 | 71-122 | |
| aphthalene | ug/L | 50 | 54.9 51.7 | 103 | 68-127 | |
| -Isopropyltoluene | ug/L | 50 | 56.5 | 113 | 72-132 | |
| ec-Butylbenzene | ug/L ug/L | 50 | 55.1 | 110 | 72-132 70-128 | |
| tyrene | ug/L ug/L | 50 50 | 55.1 | 110 | 70-126 74-126 | |
| | ug/L ug/L | 50 50 | 55.9 49.9 | 100 | 74-126 51-118 | |
| ert-Butylbenzene etrachloroethene | ug/L ug/L | 50 50 | 49.9 49.6 | 99 | 69-130 | |





QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| LABORATORY CONTROL SAMPLE | : 1051629 | | | | | |
|-----------------------------|-----------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| Toluene | ug/L | 50 | 53.3 | 107 | 72-122 | |
| trans-1,2-Dichloroethene | ug/L | 50 | 47.8 | 96 | 72-124 | |
| trans-1,3-Dichloropropene | ug/L | 50 | 39.8 | 80 | 64-121 | |
| trans-1,4-Dichloro-2-butene | ug/L | 200 | 242 | 121 | 56-133 | |
| Trichloroethene | ug/L | 50 | 54.9 | 110 | 76-126 | |
| Trichlorofluoromethane | ug/L | 50 | 49.0 | 98 | 76-149 | |
| Vinyl acetate | ug/L | 200 | 197 | 99 | 45-151 | |
| Vinyl chloride | ug/L | 50 | 46.0 | 92 | 59-126 | |
| Xylene (Total) | ug/L | 150 | 163 | 109 | 70-124 | |
| 4-Bromofluorobenzene (S) | %. | | | 106 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | 100 | 79-116 | |
| Toluene-d8 (S) | %. | | | 101 | 81-110 | |

| MATRIX SPIKE SAMPLE: | 1051630 | | | | | | |
|-----------------------------|---------|------------|-------|--------|-------|--------|------------|
| | | 5093639002 | Spike | MS | MS | % Rec | |
| Parameter | Units | Result | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 50 | 44.1 | 88 | 50-132 | |
| 1,1,1-Trichloroethane | ug/L | ND | 50 | 59.5 | 119 | 60-138 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 50 | 59.5 | 119 | 55-128 | |
| 1,1,2-Trichloroethane | ug/L | ND | 50 | 59.5 | 119 | 61-139 | |
| 1,1-Dichloroethane | ug/L | ND | 50 | 59.0 | 118 | 57-147 | |
| 1,1-Dichloroethene | ug/L | ND | 50 | 46.4 | 93 | 55-145 | |
| 1,1-Dichloropropene | ug/L | ND | 50 | 51.0 | 102 | 55-147 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 50 | 55.1 | 110 | 31-141 | |
| 1,2,3-Trichloropropane | ug/L | ND | 50 | 60.2 | 120 | 58-133 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 50 | 48.9 | 98 | 25-143 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 50 | 49.1 | 98 | 18-149 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 50 | 64.2 | 128 | 63-129 | |
| 1,2-Dichlorobenzene | ug/L | ND | 50 | 49.7 | 99 | 38-136 | |
| 1,2-Dichloroethane | ug/L | ND | 50 | 61.8 | 124 | 62-138 | |
| 1,2-Dichloropropane | ug/L | ND | 50 | 58.4 | 117 | 59-130 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 50 | 48.6 | 97 | 20-147 | |
| 1,3-Dichlorobenzene | ug/L | ND | 50 | 46.9 | 94 | 28-141 | |
| 1,3-Dichloropropane | ug/L | ND | 50 | 58.0 | 116 | 62-127 | |
| 1,4-Dichlorobenzene | ug/L | ND | 50 | 46.5 | 93 | 30-139 | |
| 2,2-Dichloropropane | ug/L | ND | 50 | 27.0 | 54 | 37-139 | |
| 2-Butanone (MEK) | ug/L | ND | 250 | 327 | 131 | 37-156 | |
| 2-Chlorotoluene | ug/L | ND | 50 | 49.3 | 99 | 27-142 | |
| 2-Hexanone | ug/L | ND | 250 | 297 | 119 | 44-143 | |
| 4-Chlorotoluene | ug/L | ND | 50 | 48.0 | 96 | 27-144 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 250 | 359 | 144 | 46-144 | |
| Acetone | ug/L | ND | 250 | 336 | 134 | 39-156 | |
| Acrolein | ug/L | ND | 1000 | 896 | 90 | 33-200 | |
| Acrylonitrile | ug/L | ND | 1000 | 1230 | 123 | 48-149 | |
| Benzene | ug/L | ND | 50 | 54.5 | 109 | 62-129 | |
| Bromobenzene | ug/L | ND | 50 | 51.7 | 103 | 39-140 | |
| Bromochloromethane | ug/L | ND | 50 | 61.9 | 124 | 49-142 | |

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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| MATRIX SPIKE SAMPLE: | 1051630 | | | | | | |
|-----------------------------|----------|------------|-------|--------|-------|--------|-----------|
| | | 5093639002 | Spike | MS | MS | % Rec | |
| Parameter | Units | Result | Conc. | Result | % Rec | Limits | Qualifier |
| Bromodichloromethane | ug/L | ND | 50 | 51.0 | 102 | 50-142 | |
| Bromoform | ug/L | ND | 50 | 45.1 | 90 | 36-125 | |
| Bromomethane | ug/L | ND | 50 | 68.5 | 137 | 13-179 | |
| Carbon disulfide | ug/L | ND | 100 | 98.2 | 98 | 45-142 | |
| Carbon tetrachloride | ug/L | ND | 50 | 44.3 | 89 | 46-142 | |
| Chlorobenzene | ug/L | ND | 50 | 49.3 | 99 | 49-136 | |
| Chloroethane | ug/L | ND | 50 | 43.8 | 88 | 47-160 | |
| Chloroform | ug/L | ND | 50 | 60.9 | 122 | 54-150 | |
| Chloromethane | ug/L | ND | 50 | 52.1 | 104 | 30-148 | |
| cis-1,2-Dichloroethene | ug/L | ND | 50 | 60.0 | 113 | 60-135 | |
| cis-1,3-Dichloropropene | ug/L | ND | 50 | 39.5 | 79 | 52-123 | |
| Dibromochloromethane | ug/L | ND | 50 | 45.8 | 92 | 48-125 | |
| Dibromomethane | ug/L | ND | 50 | 58.6 | 117 | 59-134 | |
| Dichlorodifluoromethane | ug/L | ND | 50 | 57.9 | 116 | 24-197 | |
| Ethyl methacrylate | ug/L | ND | 200 | 222 | 111 | 55-139 | |
| Ethylbenzene | ug/L | ND | 50 | 48.6 | 97 | 28-153 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 50 | 39.2 | 78 | 10-176 | |
| Iodomethane | ug/L | ND | 100 | 78.3 | 78 | 17-157 | |
| Isopropylbenzene (Cumene) | ug/L | ND | 50 | 50.0 | 100 | 18-152 | |
| Methyl-tert-butyl ether | ug/L | ND | 100 | 98.4 | 98 | 63-130 | |
| Methylene Chloride | ug/L | ND | 50 | 53.6 | 107 | 45-156 | |
| n-Butylbenzene | ug/L | ND | 50 | 47.3 | 95 | 10-161 | |
| n-Propylbenzene | ug/L | ND | 50 | 47.7 | 95 | 16-150 | |
| Naphthalene | ug/L | ND | 50 | 50.1 | 100 | 39-140 | |
| p-Isopropyltoluene | ug/L | ND | 50 | 48.8 | 98 | 10-163 | |
| sec-Butylbenzene | ug/L | ND | 50 | 47.6 | 95 | 10-160 | |
| Styrene | ug/L | ND | 50 | 52.7 | 105 | 36-139 | |
| tert-Butylbenzene | ug/L | ND | 50 | 42.9 | 86 | 12-134 | |
| Tetrachloroethene | ug/L | ND | 50 | 45.6 | 91 | 33-151 | |
| Toluene | ug/L | ND | 50 | 51.4 | 103 | 50-132 | |
| trans-1,2-Dichloroethene | ug/L | ND | 50 | 49.5 | 99 | 40-153 | |
| trans-1,3-Dichloropropene | ug/L | ND | 50 | 36.8 | 74 | 48-122 | |
| trans-1,4-Dichloro-2-butene | ug/L | ND | 200 | 235 | 118 | 32-139 | |
| Trichloroethene | ug/L | ND | 50 | 56.4 | 107 | 50-143 | |
| Trichlorofluoromethane | ug/L | ND | 50 | 50.5 | 101 | 60-175 | |
| Vinyl acetate | ug/L | ND | 200 | 109 | 54 | 17-142 | |
| Vinyl chloride | ug/L | ND | 50 | 50.4 | 101 | 44-145 | |
| Xylene (Total) | ug/L | ND | 150 | 149 | 99 | 29-145 | |
| 4-Bromofluorobenzene (S) | %. | | | | 106 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | | 104 | 79-116 | |
| Toluene-d8 (S) | %. | | | | 101 | 81-110 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALIFIERS

Project: Amphenol Pace Project No.: 5093555

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

Date: 02/25/2014 12:53 PM



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Amphenol Pace Project No.: 5093555

Date: 02/25/2014 12:53 PM

| Lab ID | Sample ID | QC Batch Method | QC Batch | Analytical Method | Analytical Batch |
|------------|-----------|-----------------|-----------|-------------------|---------------------|
| 5093555001 | RW-1 | EPA 8260 | MSV/61973 | | |
| 5093555002 | RW-2 | EPA 8260 | MSV/61973 | | |
| 5093555003 | RW-3 | EPA 8260 | MSV/61973 | | |
| 5093555004 | RW-4 | EPA 8260 | MSV/61973 | | |
| 5093555005 | EFFLUENT | EPA 8260 | MSV/61973 | | |
| 5093555006 | RW-5 | EPA 8260 | MSV/61973 | | |

CHAIN-OF-CUSTODY / Analytical Request Document The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

| | Of 1 | | | | RCRA - Resource Conservation and Recovery Act | | | | | | 11/1 | 5/45/20 | 98 | 3 | 202 | 500 | 22 | 200 | 200 200 | CAMITIMES | | | | | SAMPLE CONDITIONS | 7 2 7 | , | | | beled (V) | · · |
|--|----------------|---------------------|----------------|------------------------------------|---|-------------------------|---------|--------------|---------|---------------|---------------------------------------|--|-------|----------|----------------|--------------|--------------|----------|----------|-----------|----------|---------|---|--------------|---------------------------|-------------------|----|--------------|--------------|---------------------------|-----------------------|
| | e: 1 | | | tory Agency | rvation and | Sfafe / Location | Indiana | | | | (N/X) e | esidual Chlorin | В | <u> </u> | 1 | 1 | יןי | | 1 | • | <u> </u> | <u></u> | | | | 25.6 | 3 | + | \dotplus | eol no | o ni qi bevle |
| L | Page | | | Regulato | urce Conse | State | PL | | | | | | + | + | + | - | | | | | + | - | | + | TIME | 8 | Т | | | | , 4, 6, |
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| | | | | /428 Rockville Road, Indianapolis, | | | | * | ******* | 0000 | | OC 8590 AVL | ۸ , | () | × ; | < : | × , | , | , | | | | | L | ACCEPTED BY / AFFILIATION | 1/04 | I. | | | | TATE |
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| • | ation: | Chris Newell | | 428 KOC | rerence: | anager. | | l | | Preservatives | | 180H 1Cl 103 | 45 | <u> </u> | <u> </u> | <u> </u> | * | <u> </u> | 1 /18 | | Ė | F | - | | | # \$ | | | | , | Ž. |
| ပ (၁ | 힐 | non: | 2 | 3 | Pade Quote Kererence: | Pace Project Wanager. | 10118 | | | <u> </u> | | Unpreserved | | F | ‡ | # | - | + | - | F | | | F | | TIME | | 1 | | \Box | | المام |
| Section C | Involce Ir | Vaneu | Company | Y dall | 8 2 | 2 2 | age | - | | NC | | AMPLE TEMP A | # ^ | 7~ | 12 | 10 | 10 | 161 | 4 | | Ļ. | | L | | = | 1558 | _ | | - | 3 E | 3/4 |
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| | | | | | | | | | | COLLECTED | , ki | <u>Б</u> | | | | | | | | | | | | | | \mathcal{H} | | | | SAMPLER MAME AND SIGNATUR | SIGN |
| | marton. | | | | lonodo | 2 k | | | | | START | DATE. | 7.9.7 | - | - | - | - | 1 | | | | | | | RELINQUISHED BY JAFFILLI | 12 / J | | | | · | |
| alort Info | Chris Nawell | | | ior No | 5 | der Numb | | E | | | | MATRIX CODE | 2 | - [| L _M | 5 | ķ | <u>}</u> | | | | | | | HSITISH | Z | | | | | |
| Section B Remitted Project Information: | ort To: | Sop. | | Purchase Order No. | ant Project | Container Order Number: | l | | | 200E | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | AR OT IS | | | | | | | | | | | | | E . | Y) | | | | | |
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| | | <u></u> | | ult com | Ā | 10 Day (Default) | | | | | Ω | box. Inique | | | - | | | | | | | | | | UNTENTS | | | | | | |
| ë | ulting | 7428 Rockville Road | | Wincons | 347-1111 Fax | 10 Day | | | | | SAMPLE ID | One Character per box. (A-Z, 0-9 /, -) Sample ids must be unique | | | | | | | | | | | | | ADDITIONAL CONNENTS | | | | | 1 | |
| Section A Required Client Information: | IWM Consulting | 28 Rock | 46214 | ewell@h | 7-1111 | ate/TAT: | | | | | SAM | One Char (A-Z, ample lds | | | | | | 5 | | | | - | | | ADDIT | | | | | 2000 P | م. ٦ |
| A d Client ir | l | | Silos Silos | | 1 | ed Du | | | _ | | | - <i>i</i> š | RW-1 | RW-2 | RW-3 | RW-4 | RW-5 | EFFLUENT | | | | | | | | | * | | | 13 | アランフ |
| Section A Required | Company: | Address: | Indians | Email To: | Phone: | Request | | L | | مستعدد | | ITEM# | - | • | | • | 9 | | | 4 | g, | ē | ÷ | | | | | | | عے | Pa |

Sample Condition Upon Receipters Project # 50° Courier: Fed Ex UPS USPS Client Commercial Pace Other Tracking #: Date/Time 5035A kits yes On no Custody Seal on Cooler/Box Present: Seals intact: placed in freezer Packing Material: Bubble Wrap ☐ Bubble Bags None Other Thermometer Used 12346ABQ(D)E Type of ice: Wet Blue None Samples on ice, cooling process has begun Cooler Temperature Ice Visible in Sample Containers: yes yes (Corrected, if applicable) Date and initials of person examining Temp should be above freezing to 6°C Comments: Yes Chain of Custody Present: □No □N/A 1. Yes □n/a Chain of Custody Filled Out: □No Chain of Custody Relinquished: □No □N/A 3. □No □N/A Sampler Name & Signature on COC: Short Hold Time Analysis (<72hr): □Yes ⊠No □N/A 5. Rush Turn Around Time Requested: □Yes □n/a ZYes □No Containers Intact: □N/A Sample Labels match COC: □No □N/A 8. -includes date/time/ID/Analysis All containers needing acid/base pres. have been checked? 10 AN/A 9. □Yes □No (Circle) HNO3 H2SO4 NaOH HCI exceptions: VOA, coliform, TOC, O&G All containers needing preservation are found to be in compliance with EPA recommendation (<2, >9, >12) unless otherwise noted. Mo □N/A 10. Headspace in VOA Vials (>6mm): □Yes Trip Blank Present: □N/A 11. Trip Blank Custody Seals Present □No Project Manager Review ÚYes □No Samples Arrived within Hold Time: □n/a Sufficient Volume: VYes □No □n/A 13. Correct Containers Used: ⊠Yes □No □N/A 14. Client Notification/ Resolution: Field Data Required? Person Contacted: Date/Time: Comments/ Resolution: Project Manager Review: Date:

Sample Container Count

CLIENT: TWM

COC PAGE of /

#QI 202

Project # 5793555

Face Analytical"

Comments pH <2 pH>12 DG9H AG1U WGFU AG0U R 4/6 BP2N BP2U BP2S BP3N BP3U BP3S AG3S AG1H 76 Sample Line Item 9 2 Ξ O 0 က Ŋ 9 ω 4

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| | |

| | _ | | | | | | | |
|---|------|---|------|--|------|-----------------------------------|------|----------------------------------|
| | DG9H | DG9H 40mL HCL amber voa vial AG0U 100mL unpreserved ar | AG0U | 100mL unpreserved amber gl | BP1N | mber gl BP1N 1 liter HNO3 plastic | DG9P | DG9P 40mL TSP amber vial |
| | AG10 | AG1U 1liter unpreserved amber dia AG1H 1 liter HCL amber glas | AG1H | 1 liter HCL amber glass | BP1S | BP1S 1 liter H2SO4 plastic | DG9S | DG9S 40mL H2SO4 amber vial |
| | WGFU | WGFU 4oz clear soil iar | AG1S | AG1S 1 liter H2SO4 amber glass | BP10 | BP1U 1 liter unpreserved plastic | DG9T | 40mL Na Thio amber vial |
| | ď | R terra core kit | AG1T | r | BP1Z | BP1Z 1 liter NaOH, Zn, Ac | DGSO | DG9U 40mL unpreserved amber vial |
| | BP2N | BP2N 500mL HNO3 plastic | AG2N | AG2N 500mL HNO3 amber glass | BP2A | BP2A 500mL NaOH, Asc Acid plastic | | Wipe/Swab |
| | BP2U | BP2U 500mL unpreserved plastic AG2S 500mL H2SO4 amber | AG2S | 500mL H2SO4 amber glass | BP20 | glass BP2O 500mL NaOH plastic | JGFU | JGFU 4oz unpreserved amber wide |
| _ | BP2S | BP2S 500mL H2SO4 plastic | AG2U | AG2U 500mL unpreserved amber g BP2Z 500mL NaOH, Zn Ac | BP2Z | 500mL NaOH, Zn Ac | n | U Summa Can |
| | BP3N | BP3N 250mL HNO3 plastic | AG3U | AG3U 250mL unpreserved amber g AF Air Filter | AF. | Air Filter | VG9H | VG9H 40mL HCL clear vial |
| | BP3U | BP3U 250mL unpreserved plastic BG1H 1 liter HCL clear glass | BG1H | 1 liter HCL clear glass | ВРЗС | BP3C 250mL NaOH plastic | VG9T | VG9T 40mL Na Thio. clear vial. |
| | BP3S | BP3S 250mL H2SO4 plastic | BG1S | BG1S 1 liter H2SO4 clear glass | BP3Z | BP3Z 250mL NaOH, Zn Ac plastic | VG9U | VG9U 40mL unpreserved clear vial |
| | AG3S | AG3S 250mL H2SO4 glass amber BG1T 1 liter Na Thiosulfate | BG1T | 1 liter Na Thiosulfate clear gl | | C Air Cassettes | VSG | VSG Headspace septa vial & HCL |
| | AG1S | AG1S 1 liter H2SO4 amber glass BG1U 1 liter unpreserved glass | BG1U | 1 liter unpreserved glass | DG9B | DG9B 40mL Na Bisulfate amber vial | WGFX | WGFX 4oz wide jar w/hexane wipe |
| F | BP1U | 1 liter unpreserved plastic | BP1A | BP1U 1 liter unpreserved plastic BP1A 1 liter NaOH, Asc Acid plastil DG9M 40mL MeOH clear vial | DG9M | 40mL MeOH clear vial | ZPLC | ZPLC Ziploc Bag |
| 2 | | | | | | | | |

APPENDIX C

Semi-Annual Groundwater Sampling Logs





YSI 556 Calibration Form

Date: 4/11/14
Personnel: 0.90
Project: mmphenol

| Parameter | Calibration Standard | Instrument Reading | Instrument Reading | Calibration | Instrument Reading |
|-----------------|---|--------------------|--------------------|-------------|--------------------|
| raiailietei | Value | Before Calibration | After Calibration | Accepted | Post-Calibration |
| ORP | mV | 235.1 | 1240,3 | (X) N | |
| рН | 7.00`s.u. (+/-50 pH mV) | 7.13 | 7.0 | (V) N | |
| рН | 4.00 s.u. (+165-180 pH mV) | 133.6/3.82 | 3,97 | Ø\N | |
| Sp' Conductance | 4,49 mS/cm | 14,434 | 14,490 | (Y)/ N | |
| Sp Conductance | 1.413 mS/cm | | | Y/N | |
| DO | 8.92 mg/L (Multi- solution) or 95-105% | 112.9 | 57.4 | Q/N | |
| рН . | 10.00 s.u. (-165-180 pH mV) | 1-173.0/9,88 | 10.0 | Y/ N | |

^{*} Out of ranges need to be noted.

| Notes: | • | • | ` | | | |
|--------|---|---|---|---|---|--|
| | | | • | | | |
| | | | | , | - | |
| | | | | | | |

ORP Measurements Reference Table

| Temperature °F | Temperature °C | Potential in mV | | | | |
|----------------|----------------|-----------------|--|--|--|--|
| 32 | 0 | 237 | | | | |
| 41 | 5 · | 232 . | | | | |
| 50 . | . 10 | 230 | | | | |
| 59 | 15 | 237 | | | | |
| 68 | 20 . | 223 | | | | |
| · 77 | 25 _ | 220 | | | | |
| 86 | 30. | 226 | | | | |
| 95 | 35 | 213 | | | | |
| 104 | 40 | 219 | | | | |
| 113 | 45 | 205 | | | | |
| 122 | 50 | 201 | | | | |
| 131 | 55 | 197 | | | | |
| 140 | 60 | 193 | | | | |
| 149 | 65 | 189 | | | | |
| 158 | 70 | 185 | | | | |
| <u> </u> | <u> </u> | | | | | |

| Well No. T+-2 | Project No. IN-AMP-12-06 |
|---|--|
| Project Amphenol Sampling Purpose Semi-Annual GWS | Site Name Amphenol, Franklin, IN Sampling Personnel , Mier/White |
| Sampling Fulpose Semi-Amidal GWS | Date 4/11/4 |
| | Time In ///o7 Time Out ///a/ |
| I. Well Information Reference point on well casing Well Diameter ID 2 OD Total Well Depth Depth to Water Slug Test Performed Redevelop Y N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? Y Z.7 Y | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative Time Sampled Analysis HCl II: 29 VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) // * // 6 Conductivity (uS/cm) / 9 / 3 pH (SU) / 2 / 8 / 4 ORP (mV) - 3 7 / 3 DO (mg/L) Film Y | · |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No. <u>14-3</u> | Project No. IN-AMP-12-06 |
|---|--|
| Project Amphenol Sampling Purpose Semi-Annual GWS | Site Name Amphenol, Franklin, IN Sampling Personnel Mier/White |
| - Company Large | Date 4/11/19 |
| | Time In 12.145 Time Out 12.59 |
| I. Well Information Reference point on well casing Well Diameter ID 2" Total Well Depth Depth to Water Slug Test Performed Redevelop I. Well Information Y N Y N Y N Y N Y N Y N Y N Y | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? / 68 Y | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) Conductivity (uS/cm) pH (SU) ORP (mV) DO (mg/L) Film Y N | |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No. $M \hat{W} - / \hat{\chi} \hat{K}$ | Project No. IN-AMP-12-06 |
|--|---|
| Project Amphenol | Site Name Amphenol, Franklin, IN |
| Sampling Purpose Semi-Annual GWS | Sampling Personnel Mier/White |
| | Time In 70,44 Time Out 77.04 |
| | 7079 Time out 77.01 |
| I. Well Information Reference point on well casing Well Diameter ID 2" Total Well Depth Depth to Water Slug Test Performed Redevelop Y N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? Y V V V V V V V V V V V V | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled //: / 4 Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) | |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No | Project No. IN-AMP-12-06 |
|---|--|
| Project Amphenol | Site Name Amphenol, Franklin, IN Sampling Personnel Mier/White |
| Sampling Purpose Semi-Annual GWS | Sampling Personnel Mier/White Date 4///// |
| | Time In /3/ 70 |
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water Slug Test Performed Redevelop ID J OD OD Y N N N N N N N N N N N N N N N N N N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? 7.35 Y | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) /3 (65) Conductivity (uS/cm) | |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No. MW- JJ | Project No. IN-AMP-12-06 |
|---|---|
| Project Amphenol | Site Name Amphenol, Franklin, IN |
| Sampling Purpose Semi-Annual GWS | Sampling Personnel / Mier/White |
| | Date 9/11/17 |
| | Time In $9:32$ Time Out $9:95$ |
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water Slug Test Performed Redevelop I. Well Information Y N OD D TOTAL Well Depth OD OD OD OD OD OD OD OD OD OD OD OD OD | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? Y Y | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCI Time Sampled 10! 22 Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) /3.37 Conductivity (uS/cm) //20 pH (SU) //27 ORP (mV) //27 DO (mg/L) 70 Film Y N | |
| VI. Miscellaneous Observations/Problems | • |
| | |
| VII. Sample Destination | |
| Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |

| Well No. $M N - \lambda S$ | Project No. IN-AMP-12-06 |
|--|---|
| Project Amphenol | Site Name Amphenol, Franklin, IN |
| Sampling Purpose Semi-Annual GWS | Sampling Personnel Mier/White |
| | Date $\frac{4}{11}$ |
| | Time In 9,52 Time Out 10:11 |
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water | |
| Slug Test Performed Redevelop Y N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| Volume of water removed from well (gal.) Did well go dry? Y Y N | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) Conductivity (uS/cm) pH (SU) ORP (mV) DO (mg/L) Film V. 79 / D5/ |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel RM | |

| Well No. Project Sampling Purpose GROUNDWATER SAMPLING 7.12 Semi-Annual GWS | Project No. IN-AMP-12-06 Site Name Amphenol, Franklin, IN Sampling Personnel Mier/White Date Time In 10:18 Time Out 10:32 |
|---|---|
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water Slug Test Performed Redevelop | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) III. Evacuation Information Volume of water removed from well (gal.) Did well go dry? | Evacuation Method Bailer Evacuation Rate (gpm) - 0.66 |
| Container Preservative Time Sampled Analysis V. Groundwater Characteristics After Well Evacuation Temperature (C) To: 51 VOCs EPA Method 8260B V. Groundwater Characteristics After Well Evacuation | |
| Pemperature (e) Conductivity (uS/cm) pH (SU) ORP (mV) DO (mg/L) Film VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) Field Personnel | |

| Well No | Project No. IN-AMP-12-06 |
|--|---|
| Project Amphenol | Site Name Amphenol, Franklin, IN Sampling Personnel Mier/White |
| Sampling Purpose Semi-Annual GWS | Date 4/1//4 |
| | Time In //: 45 Time Out //: 40 |
| I. Well Information Reference point on well casing Well Diameter Total Well Depth Depth to Water Slug Test Performed Redevelop I. Well Information Y N OD Y N OD Y N OD Y N OD Y N | |
| II. Well Water Information Length of water column (ft.) Volume of water in well (gal.) Volume of bailer (gal.) 0.33 | |
| III. Evacuation Information Volume of water removed from well (gal.) Did well go dry? Y N | Evacuation Method <u>Bailer</u> Evacuation Rate (gpm) <u>- 0.66</u> |
| IV. Well Sampling Container 3x 40 ml VOA Preservative HCl Time Sampled /I:5/ Analysis VOCs EPA Method 8260B | |
| V. Groundwater Characteristics After Well Evacuation Temperature (C) // 5 3 Conductivity (uS/cm) / 0 6 6 pH (SU) / 2 3 ORP (mV) 9 6 DO (mg/L) / 7 2 Film Y | |
| VI. Miscellaneous Observations/Problems | |
| VII. Sample Destination Pace Analytical via Hand delivery (IWM) | |
| Field Personnel | |
| | |

APPENDIX D

Laboratory Analytical Report Semi-Annual Groundwater Samples





Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

April 28, 2014

Mr. Chris Newell IWM Consulting 7428 Rockville Road Indianapolis, IN 46214

RE: Project: Amphenol

Pace Project No.: 5096097

Dear Mr. Newell:

Enclosed are the analytical results for sample(s) received by the laboratory on April 11, 2014. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Mick Mayse for Kenneth Hunt

Wick Wayse

kenneth.hunt@pacelabs.com

Project Manager

Enclosures





(614)486-5421

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

CERTIFICATIONS

Project: Amphenol Pace Project No.: 5096097

Indiana Certification IDs

7726 Moller Road, Indianapolis, IN 46268 Illinois Certification #: 200074 Indiana Certification #: C-49-06 Kansas Certification #: E-10247

Kentucky UST Certification #: 0042 Louisiana/NELAP Certification #: 04076 Ohio VAP Certification #: CL-0065 West Virginia Certification #: 330



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE SUMMARY

Project: Amphenol Pace Project No.: 5096097

| Lab ID | Sample ID | Matrix | Date Collected | Date Received |
|------------|------------|--------|----------------|----------------|
| 5096097001 | IT-2 | | 04/11/14 11:29 | 04/11/14 16:17 |
| 5096097002 | IT-3 | Water | 04/11/14 13:06 | 04/11/14 16:17 |
| 5096097003 | MW-12R | Water | 04/11/14 11:14 | 04/11/14 16:17 |
| 5096097004 | MW-20 | Water | 04/11/14 13:41 | 04/11/14 16:17 |
| 5096097005 | MW-22 | Water | 04/11/14 10:22 | 04/11/14 16:17 |
| 5096097006 | MW-28 | Water | 04/11/14 10:37 | 04/11/14 16:17 |
| 5096097007 | MW-29 | Water | 04/11/14 10:57 | 04/11/14 16:17 |
| 5096097008 | MW-30 | Water | 04/11/14 11:51 | 04/11/14 16:17 |
| 5096097009 | DUPLICATE | Water | 04/11/14 08:00 | 04/11/14 16:17 |
| 5096097010 | TRIP BLANK | Water | 04/11/14 08:00 | 04/11/14 16:17 |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE ANALYTE COUNT

Project: Amphenol Pace Project No.: 5096097

| Lab ID | Sample ID | Method | Analysts | Analytes Reported |
|------------|------------|----------|----------|----------------------|
| 5096097001 | IT-2 | EPA 8260 | BJG | 72 |
| 5096097002 | IT-3 | EPA 8260 | BJG | 72 |
| 5096097003 | MW-12R | EPA 8260 | AMV, BJG | 72 |
| 5096097004 | MW-20 | EPA 8260 | BJG | 72 |
| 5096097005 | MW-22 | EPA 8260 | AMV | 72 |
| 5096097006 | MW-28 | EPA 8260 | AMV | 72 |
| 5096097007 | MW-29 | EPA 8260 | AMV | 72 |
| 5096097008 | MW-30 | EPA 8260 | AMV | 72 |
| 5096097009 | DUPLICATE | EPA 8260 | AMV | 72 |
| 5096097010 | TRIP BLANK | EPA 8260 | AMV | 72 |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: IT-2 | Lab ID: 5096097001 | Collected: 04/11/1 | 4 11:29 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|--------------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 06:2 | 8 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 06:2 | 8 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 06:2 | 8 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 06:2 | 8 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 06:2 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 1,3-Dichlorobenzene | • | 5.0 | 1 | | 04/25/14 06:2 | | |
| • | ND ug/L | 5.0 | 1 | | | | |
| 1,4-Dichlorobenzene | ND ug/L | 100 | 1 | | 04/25/14 06:2 04/25/14 06:2 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | | 1 | | | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | | | 04/25/14 06:2 | | |
| I,1-Dichloroethane | 5.0 ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| cis-1,2-Dichloroethene | 15.0 ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 06:2 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 06:2 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 06:2 | 8 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:2 | 8 99-87-6 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: IT-2 | Lab ID: 5096097001 | Collected: 04/11/1 | 4 11:29 | Received: 04/11/14 16:17 M | /latrix: Water | |
|-----------------------------|------------------------|--------------------|---------|----------------------------|----------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 06:28 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 06:28 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 120-82-1 | |
| 1,1,1-Trichloroethane | 6.5 ug/L | 5.0 | 1 | 04/25/14 06:28 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 79-00-5 | |
| Trichloroethene | 36.8 ug/L | 5.0 | 1 | 04/25/14 06:28 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 06:28 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 06:28 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 06:28 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 06:28 | 1330-20-7 | |
| Surrogates | - | | | | | |
| Dibromofluoromethane (S) | 99 %. | 79-116 | 1 | 04/25/14 06:28 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 99 %. | 80-114 | 1 | 04/25/14 06:28 | 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | 04/25/14 06:28 | 2037-26-5 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: IT-3 | Lab ID: 5096097002 | Collected: 04/11/1 | 4 13:06 | Received: | 04/11/14 16:17 | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|-----------|--------------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 06:5 | 5 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 06:5 | 5 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 06:5 | 5 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 06:5 | 5 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 06:5 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| trans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 06:5 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1.1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| , | • | | 1 | | | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | | | 04/25/14 06:5 | | |
| 1,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 1 | | 04/25/14 06:5 04/25/14 06:5 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | | | | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 5 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 5 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 06:5 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 06:5 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 06:5 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | | |
| p-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:5 | 5 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: IT-3 | Lab ID: 5096097002 | Collected: 04/11/1 | 4 13:06 | Received: 04/ | 11/1 <mark>4 16:17 </mark> | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|---------------|-------------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | | 04/25/14 06:55 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | | 04/25/14 06:55 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 06:55 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | | 04/25/14 06:55 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | | 04/25/14 06:55 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | | 04/25/14 06:55 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 96 %. | 79-116 | 1 | | 04/25/14 06:55 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 100 %. | 80-114 | 1 | | 04/25/14 06:55 | 460-00-4 | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | | 04/25/14 06:55 | 2037-26-5 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-12R | Lab ID: 5096097003 | Collected: 04/11/1 | 4 11:14 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 07:2 | 3 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 07:2 | 3 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 07:2 | 3 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 07:2 | 3 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 07:2 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| I-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Dibromomethane | • | 5.0 | 1 | | 04/25/14 07:2 | | |
| | ND ug/L | | 1 | | | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | | | 04/25/14 07:2 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 07:2 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| ,1-Dichloroethane | 5.0 ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| I,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| cis-1,2-Dichloroethene | 47.1 ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 07:2 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 07:2 | 3 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 07:2 | 3 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 07:2 | 3 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-12R | Lab ID: 5096097003 | Collected: 04/11/1 | 4 11:14 | Received: 04/11/14 16:17 M | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|----------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 07:23 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 07:23 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 79-34-5 | |
| Tetrachloroethene | 458 ug/L | 50.0 | 10 | 04/25/14 17:39 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 120-82-1 | |
| 1,1,1-Trichloroethane | 49.0 ug/L | 5.0 | 1 | 04/25/14 07:23 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 79-00-5 | |
| Trichloroethene | 79.4 ug/L | 5.0 | 1 | 04/25/14 07:23 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 07:23 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 07:23 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 07:23 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 07:23 | 1330-20-7 | |
| Surrogates | _ | | | | | |
| Dibromofluoromethane (S) | 100 %. | 79-116 | 1 | 04/25/14 07:23 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 101 %. | 80-114 | 1 | 04/25/14 07:23 | 460-00-4 | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | 04/25/14 07:23 | 2037-26-5 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-20 | Lab ID: 509609700 | 4 Collected: 04/11/1 | 4 13:41 | Received: 04/11/14 16:17 Matrix: Water | |
|---------------------------------------|-----------------------|----------------------|---------|--|-----|
| Parameters | Results Uni | ts Report Limit | DF | Prepared Analyzed CAS No. | Qua |
| 3260 MSV | Analytical Method: EP | A 8260 | | | |
| Acetone | ND ug/L | 100 | 1 | 04/25/14 08:17 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | 04/25/14 08:17 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | 04/25/14 08:17 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | 04/25/14 08:17 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | 04/25/14 08:17 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | 04/25/14 08:17 75-15-0 | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | 04/25/14 08:17 56-23-5 | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 108-90-7 | |
| Chloroethane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 75-00-3 | |
| Chloroform | ND ug/L | 5.0 | 1 | 04/25/14 08:17 67-66-3 | |
| Chloromethane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 74-87-3 | |
| :-Chlorotoluene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 74-07-3 | |
| -Chlorotoluene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 93-43-0 | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 100-43-4 | |
| | ND ug/L | 5.0 | 1 | 04/25/14 08:17 106-93-4 | |
| ,2-Dibromoethane (EDB) Dibromomethane | | 5.0 | 1 | 04/25/14 08:17 74-95-3 | |
| | ND ug/L | | 1 | | |
| ,2-Dichlorobenzene | ND ug/L | 5.0 | | 04/25/14 08:17 95-50-1 | |
| ,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 541-73-1 | |
| ,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 106-46-7 | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | 04/25/14 08:17 110-57-6 | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 75-71-8 | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 75-34-3 | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 107-06-2 | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 75-35-4 | |
| sis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 156-59-2 | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 156-60-5 | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 78-87-5 | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 142-28-9 | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 08:17 594-20-7 | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 563-58-6 | |
| is-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 100-41-4 | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | 04/25/14 08:17 97-63-2 | |
| lexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | 04/25/14 08:17 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | 04/25/14 08:17 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | 04/25/14 08:17 98-82-8 | |
| -Isopropyltoluene | ND ug/L | 5.0 | 1 | 04/25/14 08:17 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-20 | Lab ID: 5096097004 | Collected: 04/11/1 | 4 13:41 | Received: 04/1 | 1/14 16:17 | Matrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|----------------|---------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 8 | 3260 | | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 0 | 4/25/14 08:17 | 7 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 0 | 4/25/14 08:17 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 7 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 0 | 4/25/14 08:17 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 0 | 4/25/14 08:17 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 0 | 4/25/14 08:17 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 0 | 4/25/14 08:17 | 1330-20-7 | |
| Surrogates | | | | | | | |
| Dibromofluoromethane (S) | 97 %. | 79-116 | 1 | 0 | 4/25/14 08:17 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 102 %. | 80-114 | 1 | 0 | 4/25/14 08:17 | 460-00-4 | |
| Toluene-d8 (S) | 99 %. | 81-110 | 1 | 0 | 4/25/14 08:17 | 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-22 | Lab ID: 5096097005 | Collected: 04/11/1 | 4 10:22 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|-----------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Unit | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 08:0 | 2 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 08:0 | 2 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 08:0 | 2 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | 2 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | 2 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | 2 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | 2 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | 2 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | 2 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 08:0 | 2 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | 2 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | 2 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 08:0 | 2 75-15-0 | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 08:0 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 1.1-Dichloroethane | ~ | 5.0 | 1 | | 04/25/14 08:0 | | |
| , | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 1,1-Dichloroethene | ND ug/L 11.7 ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| cis-1,2-Dichloroethene | _ | | 1 | | | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | | | 04/25/14 08:0 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 2 10061-01-5 | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | | 2 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 08:0 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 08:0 | | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 08:0 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 08:0 | 2 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

| Sample: MW-22 | Lab ID: 5096097005 | Collected: 04/11/1 | 4 10:22 | Received: 04/11/14 16:17 | Matrix: Water | |
|-----------------------------|---------------------------|--------------------|---------|--------------------------|---------------|------|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qual |
| 8260 MSV | Analytical Method: EPA 82 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 08: | 02 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 08: | 02 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 79-34-5 | |
| Tetrachloroethene | 744 ug/L | 125 | 25 | 04/25/14 08: | 35 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 120-82-1 | |
| 1,1,1-Trichloroethane | 9.2 ug/L | 5.0 | 1 | 04/25/14 08: | 02 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 79-00-5 | |
| Trichloroethene | 65.2 ug/L | 5.0 | 1 | 04/25/14 08: | 02 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 08: | 02 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 08: | 02 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 08: | 02 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 08: | 02 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 106 %. | 79-116 | 1 | 04/25/14 08: | 02 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 96 %. | 80-114 | 1 | 04/25/14 08: | 02 460-00-4 | |
| Toluene-d8 (S) | 92 %. | 81-110 | 1 | 04/25/14 08: | 02 2037-26-5 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-28 | Lab ID: 5096097006 | Collected: 04/11/1 | 4 10:37 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 09:08 | 3 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 09:08 | 3 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 09:08 | 3 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 09:08 | 3 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| tert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 09:0 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| | | 5.0 | 1 | | 04/25/14 09:0 | | |
| I,2-Dibromoethane (EDB) | ND ug/L | | 1 | | | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | | | 04/25/14 09:08 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 09:08 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:0 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 10061-02-6 | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 3 100-41-4 | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 09:08 | 3 97-63-2 | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 09:08 | 3 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 09:08 | 3 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:08 | | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

| Sample: MW-28 | Lab ID: 5096097006 | Collected: 04/11/1 | 4 10:37 | Received: 04/11/14 16:17 | Matrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------------------|----------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyze | d CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 09 | 9:08 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 09 | 9:08 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 79-34-5 | |
| Tetrachloroethene | 29.5 ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 120-82-1 | |
| 1,1,1-Trichloroethane | 10.7 ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 79-00-5 | |
| Trichloroethene | 10.8 ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09 | 9:08 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 09 | 9:08 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 09 | 9:08 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 09 | 9:08 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 103 %. | 79-116 | 1 | 04/25/14 09 | 9:08 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 98 %. | 80-114 | 1 | 04/25/14 09 | 9:08 460-00-4 | |
| Toluene-d8 (S) | 96 %. | 81-110 | 1 | 04/25/14 09 | 9:08 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-29 | Lab ID: 5096097007 | ' Collected: 04/11/1 | 4 10:57 | Received: | 04/11/14 16:17 | Matrix: Water | |
|---|------------------------|----------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Units | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | x 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 09:4 | 1 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 09:4 | 1 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 09:4 | 1 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 09:4 | 1 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 09:4 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Dibromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| I,3-Dichlorobenzene | | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,4-Dichlorobenzene | ND ug/L ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| | | 100 | 1 | | | | |
| rans-1,4-Dichloro-2-butene Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1.1-Dichloroethane | ND ug/L | | | | 04/25/14 09:4 | | |
| , | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| I,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 09:4 | | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 09:4 | 1 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 09:4 | | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 09:4 | 1 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

| Sample: MW-29 | Lab ID: 5096097007 | Collected: 04/11/1 | 4 10:57 | Received: 04/11/14 16:17 | Matrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 09: | 41 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 09: | 41 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 09: | 41 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 09: | 41 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 09: | 41 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 09: | 41 1330-20-7 | |
| Surrogates | - | | | | | |
| Dibromofluoromethane (S) | 102 %. | 79-116 | 1 | 04/25/14 09: | 41 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 100 %. | 80-114 | 1 | 04/25/14 09: | 41 460-00-4 | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | 04/25/14 09: | 41 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: MW-30 | Lab ID: 5096097008 | Collected: 04/11/1 | 4 11:51 | Received: (| 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-------------|----------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 12:2 | 7 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 12:2 | 7 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 12:2 | 7 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 12:2 | 7 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 12:2 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Dibromomethane | • | 5.0 | 1 | | 04/25/14 12:2 | | |
| | ND ug/L | | 1 | | | | |
| 1,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | | | 04/25/14 12:2 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 12:2 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| 1,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 12:2 | 7 97-63-2 | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 12:2 | 7 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 12:2 | 7 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 12:2 | 7 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

| Sample: MW-30 | Lab ID: 5096097008 | Collected: 04/11/1 | 4 11:51 | Received: 04/11/14 16:17 | Matrix: Water | |
|-----------------------------|--------------------------|--------------------|---------|--------------------------|----------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyze | ed CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA 8 | 260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 1 | 2:27 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 1 | 2:27 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 120-82-1 | |
| 1,1,1-Trichloroethane | 8.8 ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 1 | 2:27 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 1 | 2:27 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 1 | 2:27 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 1 | 2:27 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 105 %. | 79-116 | 1 | 04/25/14 1 | 2:27 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 98 %. | 80-114 | 1 | 04/25/14 1 | 2:27 460-00-4 | |
| Toluene-d8 (S) | 97 %. | 81-110 | 1 | 04/25/14 1 | 2:27 2037-26-5 | |

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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: DUPLICATE | Lab ID: 5096097009 | Collected: 04/11/1 | 4 08:00 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Unit | Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 3260 MSV | Analytical Method: EPA | A 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 10:4 | 8 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 10:4 | 8 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 10:4 | 8 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 10:4 | 8 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 10:4 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| I-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Dibromomethane | • | 5.0 | 1 | | | | |
| | ND ug/L | | 1 | | 04/25/14 10:4 | | |
| ,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | | | 04/25/14 10:4 | | |
| I,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 10:4 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| is-1,2-Dichloroethene | 50.8 ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| sis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 100-41-4 | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 10:4 | 8 97-63-2 | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 10:4 | 8 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 10:4 | 8 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 10:4 | 8 99-87-6 | |



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ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

| Sample: DUPLICATE | Lab ID: 5096097009 | Collected: 04/11/1 | 4 08:00 | Received: 04/11/14 16:17 N | Natrix: Water | |
|-----------------------------|------------------------|--------------------|---------|----------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 10:48 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 10:48 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 79-34-5 | |
| Tetrachloroethene | 901 ug/L | 100 | 20 | 04/25/14 11:21 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 120-82-1 | |
| 1,1,1-Trichloroethane | 14.7 ug/L | 5.0 | 1 | 04/25/14 10:48 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 79-00-5 | |
| Trichloroethene | 154 ug/L | 5.0 | 1 | 04/25/14 10:48 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 10:48 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 10:48 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 10:48 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 10:48 | 1330-20-7 | |
| Surrogates | - | | | | | |
| Dibromofluoromethane (S) | 104 %. | 79-116 | 1 | 04/25/14 10:48 | 1868-53-7 | |
| 4-Bromofluorobenzene (S) | 96 %. | 80-114 | 1 | 04/25/14 10:48 | 460-00-4 | |
| Toluene-d8 (S) | 93 %. | 81-110 | 1 | 04/25/14 10:48 | 2037-26-5 | |

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| Sample: TRIP BLANK | Lab ID: 5096097010 | Collected: 04/11/1 | 4 08:00 | Received: | 04/11/14 16:17 | Matrix: Water | |
|----------------------------|------------------------|--------------------|---------|-----------|----------------|---------------|-----|
| Parameters | Results Unit | s Report Limit | DF | Prepared | Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | X 8260 | | | | | |
| Acetone | ND ug/L | 100 | 1 | | 04/25/14 11:54 | 4 67-64-1 | |
| Acrolein | ND ug/L | 50.0 | 1 | | 04/25/14 11:54 | 1 107-02-8 | |
| Acrylonitrile | ND ug/L | 100 | 1 | | 04/25/14 11:54 | 1 107-13-1 | |
| Benzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 71-43-2 | |
| Bromobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 108-86-1 | |
| Bromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 74-97-5 | |
| Bromodichloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 75-27-4 | |
| Bromoform | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 75-25-2 | |
| Bromomethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 74-83-9 | |
| 2-Butanone (MEK) | ND ug/L | 25.0 | 1 | | 04/25/14 11:54 | 1 78-93-3 | |
| n-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 104-51-8 | |
| sec-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 135-98-8 | |
| ert-Butylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 98-06-6 | |
| Carbon disulfide | ND ug/L | 10.0 | 1 | | 04/25/14 11:54 | | |
| Carbon tetrachloride | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Chlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Chloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Chloroform | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Chloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 2-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 4-Chlorotoluene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Dibromochloromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,2-Dibromoethane (EDB) | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Dibromomethane | ~ | 5.0 | 1 | | | | |
| | ND ug/L | | 1 | | 04/25/14 11:54 | | |
| I,2-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,3-Dichlorobenzene | ND ug/L | 5.0 | | | 04/25/14 11:54 | | |
| 1,4-Dichlorobenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| rans-1,4-Dichloro-2-butene | ND ug/L | 100 | 1 | | 04/25/14 11:54 | | |
| Dichlorodifluoromethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| ,1-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,2-Dichloroethane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| I,1-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| cis-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| rans-1,2-Dichloroethene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 1,3-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| 2,2-Dichloropropane | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| ,1-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| cis-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| rans-1,3-Dichloropropene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Ethylbenzene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | | |
| Ethyl methacrylate | ND ug/L | 100 | 1 | | 04/25/14 11:54 | 1 97-63-2 | |
| Hexachloro-1,3-butadiene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 4 87-68-3 | |
| 2-Hexanone | ND ug/L | 25.0 | 1 | | 04/25/14 11:54 | 591-78-6 | |
| odomethane | ND ug/L | 10.0 | 1 | | 04/25/14 11:54 | 1 74-88-4 | |
| sopropylbenzene (Cumene) | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 98-82-8 | |
| o-Isopropyltoluene | ND ug/L | 5.0 | 1 | | 04/25/14 11:54 | 1 99-87-6 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Amphenol Pace Project No.: 5096097

| Sample: TRIP BLANK | Lab ID: 5096097010 | Collected: 04/11/1 | 4 08:00 | Received: 04/11/14 16:17 M | Matrix: Water | |
|-----------------------------|------------------------|--------------------|---------|----------------------------|---------------|-----|
| Parameters | Results Units | Report Limit | DF | Prepared Analyzed | CAS No. | Qua |
| 8260 MSV | Analytical Method: EPA | 8260 | | | | |
| Methylene Chloride | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 75-09-2 | |
| 4-Methyl-2-pentanone (MIBK) | ND ug/L | 25.0 | 1 | 04/25/14 11:54 | 108-10-1 | |
| Methyl-tert-butyl ether | ND ug/L | 4.0 | 1 | 04/25/14 11:54 | 1634-04-4 | |
| Naphthalene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 91-20-3 | |
| n-Propylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 103-65-1 | |
| Styrene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 100-42-5 | |
| 1,1,1,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 630-20-6 | |
| 1,1,2,2-Tetrachloroethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 79-34-5 | |
| Tetrachloroethene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 127-18-4 | |
| Toluene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 108-88-3 | |
| 1,2,3-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 87-61-6 | |
| 1,2,4-Trichlorobenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 120-82-1 | |
| 1,1,1-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 71-55-6 | |
| 1,1,2-Trichloroethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 79-00-5 | |
| Trichloroethene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 79-01-6 | |
| Trichlorofluoromethane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 75-69-4 | |
| 1,2,3-Trichloropropane | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 96-18-4 | |
| 1,2,4-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 95-63-6 | |
| 1,3,5-Trimethylbenzene | ND ug/L | 5.0 | 1 | 04/25/14 11:54 | 108-67-8 | |
| Vinyl acetate | ND ug/L | 50.0 | 1 | 04/25/14 11:54 | 108-05-4 | |
| Vinyl chloride | ND ug/L | 2.0 | 1 | 04/25/14 11:54 | 75-01-4 | |
| Xylene (Total) | ND ug/L | 10.0 | 1 | 04/25/14 11:54 | 1330-20-7 | |
| Surrogates | | | | | | |
| Dibromofluoromethane (S) | 101 %. | 79-116 | 1 | 04/25/14 11:54 | | |
| 4-Bromofluorobenzene (S) | 98 %. | 80-114 | 1 | 04/25/14 11:54 | | |
| Toluene-d8 (S) | 98 %. | 81-110 | 1 | 04/25/14 11:54 | 2037-26-5 | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

QC Batch: MSV/64001 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV

Associated Lab Samples: 5096097001, 5096097002, 5096097003, 5096097004

METHOD BLANK: 1083805 Matrix: Water
Associated Lab Samples: 5096097001, 5096097002, 5096097003, 5096097004

| | | Blank | Reporting | | |
|-----------------------------|-------|--------|-----------|----------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1,1-Trichloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1,2-Trichloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1-Dichloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,1-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2,3-Trichloropropane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2-Dichloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,2-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,3-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,3-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 1,4-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 2,2-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 2-Butanone (MEK) | ug/L | ND | 25.0 | 04/25/14 00:34 | |
| 2-Chlorotoluene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 2-Hexanone | ug/L | ND | 25.0 | 04/25/14 00:34 | |
| 4-Chlorotoluene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 25.0 | 04/25/14 00:34 | |
| Acetone | ug/L | ND | 100 | 04/25/14 00:34 | |
| Acrolein | ug/L | ND | 50.0 | 04/25/14 00:34 | |
| Acrylonitrile | ug/L | ND | 100 | 04/25/14 00:34 | |
| Benzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromochloromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromodichloromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromoform | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Bromomethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Carbon disulfide | ug/L | ND | 10.0 | 04/25/14 00:34 | |
| Carbon tetrachloride | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Chlorobenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Chloroethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Chloroform | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Chloromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| cis-1,2-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| cis-1,3-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Dibromochloromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

METHOD BLANK: 1083805 Matrix: Water
Associated Lab Samples: 5096097001, 5096097002, 5096097003, 5096097004

| | | Blank | Reporting | | |
|----------------------------|-------|--------|-----------|----------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| Dibromomethane | ug/L | ND ND | 5.0 | 04/25/14 00:34 | |
| Dichlorodifluoromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Ethyl methacrylate | ug/L | ND | 100 | 04/25/14 00:34 | |
| Ethylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| odomethane | ug/L | ND | 10.0 | 04/25/14 00:34 | |
| sopropylbenzene (Cumene) | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Methyl-tert-butyl ether | ug/L | ND | 4.0 | 04/25/14 00:34 | |
| Methylene Chloride | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| n-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| n-Propylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Naphthalene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| o-Isopropyltoluene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| ec-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Styrene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| ert-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| etrachloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Toluene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| rans-1,2-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| rans-1,3-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 100 | 04/25/14 00:34 | |
| Trichloroethene | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| Trichlorofluoromethane | ug/L | ND | 5.0 | 04/25/14 00:34 | |
| /inyl acetate | ug/L | ND | 50.0 | 04/25/14 00:34 | |
| /inyl chloride | ug/L | ND | 2.0 | 04/25/14 00:34 | |
| (ylene (Total) | ug/L | ND | 10.0 | 04/25/14 00:34 | |
| 1-Bromofluorobenzene (S) | %. | 103 | 80-114 | 04/25/14 00:34 | |
| Dibromofluoromethane (S) | %. | 96 | 79-116 | 04/25/14 00:34 | |
| Toluene-d8 (S) | %. | 98 | 81-110 | 04/25/14 00:34 | |

| LABORATORY CONTROL SAMPLE: | 1083806 | | | | | |
|----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | 50 | 52.3 | 105 | 61-135 | |
| 1,1,1-Trichloroethane | ug/L | 50 | 50.1 | 100 | 71-129 | |
| 1,1,2,2-Tetrachloroethane | ug/L | 50 | 46.9 | 94 | 66-126 | |
| 1,1,2-Trichloroethane | ug/L | 50 | 50.6 | 101 | 77-130 | |
| 1,1-Dichloroethane | ug/L | 50 | 50.6 | 101 | 75-130 | |
| 1,1-Dichloroethene | ug/L | 50 | 47.9 | 96 | 68-127 | |
| 1,1-Dichloropropene | ug/L | 50 | 48.3 | 97 | 78-130 | |
| 1,2,3-Trichlorobenzene | ug/L | 50 | 54.4 | 109 | 70-130 | |
| 1,2,3-Trichloropropane | ug/L | 50 | 49.7 | 99 | 58-142 | |
| 1,2,4-Trichlorobenzene | ug/L | 50 | 53.3 | 107 | 68-131 | |
| 1,2,4-Trimethylbenzene | ug/L | 50 | 52.6 | 105 | 69-127 | |
| 1,2-Dibromoethane (EDB) | ug/L | 50 | 48.2 | 96 | 76-125 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| ABORATORY CONTROL SAMPLE | : 1083806 | | | | | |
|----------------------------|-----------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| ,2-Dichlorobenzene | ug/L | 50 | 52.4 | 105 | 75-123 | |
| ,2-Dichloroethane | ug/L | 50 | 49.4 | 99 | 75-128 | |
| ,2-Dichloropropane | ug/L | 50 | 49.0 | 98 | 74-121 | |
| ,3,5-Trimethylbenzene | ug/L | 50 | 52.5 | 105 | 70-126 | |
| ,3-Dichlorobenzene | ug/L | 50 | 51.9 | 104 | 74-122 | |
| ,3-Dichloropropane | ug/L | 50 | 50.1 | 100 | 74-123 | |
| ,4-Dichlorobenzene | ug/L | 50 | 52.7 | 105 | 76-120 | |
| ,2-Dichloropropane | ug/L | 50 | 39.5 | 79 | 50-137 | |
| -Butanone (MEK) | ug/L | 250 | 264 | 105 | 58-139 | |
| -Chlorotoluene | ug/L | 50 | 51.5 | 103 | 74-122 | |
| -Hexanone | ug/L | 250 | 260 | 104 | 54-140 | |
| -Chlorotoluene | ug/L | 50 | 51.5 | 103 | 77-123 | |
| -Methyl-2-pentanone (MIBK) | ug/L | 250 | 253 | 101 | 58-138 | |
| cetone | ug/L | 250 | 290 | 116 | 49-150 | |
| crolein | ug/L | 1000 | 1100 | 110 | 41-200 | |
| crylonitrile | ug/L | 1000 | 1120 | 112 | 63-137 | |
| Senzene | ug/L | 50 | 48.4 | 97 | 74-122 | |
| Bromobenzene | ug/L | 50 | 49.0 | 98 | 72-127 | |
| romochloromethane | ug/L | 50 | 58.0 | 116 | 63-132 | |
| romodichloromethane | ug/L | 50 | 55.1 | 110 | 62-136 | |
| romoform | ug/L | 50 | 41.4 | 83 | 44-134 | |
| romomethane | ug/L | 50 | 83.3 | 167 | 22-181 | |
| arbon disulfide | ug/L | 100 | 101 | 101 | 59-132 | |
| arbon tetrachloride | ug/L | 50 | 54.5 | 109 | 56-137 | |
| Chlorobenzene | ug/L | 50 | 51.3 | 103 | 78-123 | |
| hloroethane | ug/L | 50 | 44.7 | 89 | 60-144 | |
| Chloroform | ug/L | 50 | 50.3 | 101 | 78-126 | |
| Chloromethane | ug/L | 50 | 54.7 | 109 | 42-134 | |
| is-1,2-Dichloroethene | ug/L | 50 | 48.3 | 97 | 75-122 | |
| is-1,3-Dichloropropene | ug/L | 50 | 50.3 | 101 | 64-126 | |
| ibromochloromethane | ug/L | 50 | 42.7 | 85 | 58-128 | |
| ibromomethane | ug/L | 50 | 48.2 | 96 | 73-125 | |
| ichlorodifluoromethane | ug/L | 50 | 51.3 | 103 | 35-181 | |
| thyl methacrylate | ug/L | 200 | 222 | 111 | 69-133 | |
| thylbenzene | ug/L | 50 | 51.9 | 104 | 66-133 | |
| lexachloro-1,3-butadiene | ug/L | 50 | 55.1 | 110 | 59-145 | |
| odomethane | ug/L | 100 | 88.7 | 89 | 21-170 | |
| sopropylbenzene (Cumene) | ug/L | 50 | 53.9 | 108 | 69-124 | |
| Nethyl-tert-butyl ether | ug/L | 100 | 90.2 | 90 | 69-122 | |
| lethylene Chloride | ug/L | 50 | 47.6 | 95 | 68-132 | |
| -Butylbenzene | ug/L | 50 | 49.3 | 99 | 70-126 | |
| -Propylbenzene | ug/L | 50 | 54.0 | 108 | 71-122 | |
| laphthalene | ug/L | 50 | 51.6 | 103 | 68-127 | |
| -Isopropyltoluene | ug/L | 50 | 53.4 | 107 | 72-132 | |
| ec-Butylbenzene | ug/L | 50 | 54.1 | 108 | 70-128 | |
| Styrene | ug/L | 50 | 52.8 | 106 | 74-126 | |
| ert-Butylbenzene | ug/L | 50 | 39.9 | 80 | 51-118 | |
| etrachloroethene | ug/L | 50 | 49.1 | 98 | 69-130 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| | | Spike | LCS | LCS | % Rec | |
|-----------------------------|-------|-------|--------|-------|--------|------------|
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| Toluene | ug/L | 50 | 53.0 | 106 | 72-122 | |
| trans-1,2-Dichloroethene | ug/L | 50 | 52.1 | 104 | 72-124 | |
| trans-1,3-Dichloropropene | ug/L | 50 | 41.2 | 82 | 64-121 | |
| trans-1,4-Dichloro-2-butene | ug/L | 200 | 167 | 83 | 56-133 | |
| Trichloroethene | ug/L | 50 | 54.8 | 110 | 76-126 | |
| Trichlorofluoromethane | ug/L | 50 | 54.7 | 109 | 76-149 | |
| Vinyl acetate | ug/L | 200 | 255 | 127 | 45-151 | |
| Vinyl chloride | ug/L | 50 | 48.2 | 96 | 59-126 | |
| Xylene (Total) | ug/L | 150 | 164 | 109 | 70-124 | |
| 4-Bromofluorobenzene (S) | %. | | | 101 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | 102 | 79-116 | |
| Toluene-d8 (S) | %. | | | 96 | 81-110 | |

| MATRIX SPIKE & MATRIX SPIK | 07 | | 1083808 | | | | | | | | | |
|-----------------------------|-------|-----------|---------|-------|--------|--------|-------|-------|--------|-----|-----|-----|
| | | | MS | MSD | | | | | | | | |
| | 5 | 096095007 | Spike | Spike | MS | MSD | MS | MSD | % Rec | | Max | |
| Parameter | Units | Result | Conc. | Conc. | Result | Result | % Rec | % Rec | Limits | RPD | RPD | Qua |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 50 | 50 | 44.3 | 54.1 | 89 | 108 | 50-132 | 20 | 20 | |
| 1,1,1-Trichloroethane | ug/L | ND | 50 | 50 | 44.3 | 54.4 | 89 | 109 | 60-138 | 20 | 20 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 50 | 50 | 40.1 | 48.2 | 80 | 96 | 55-128 | 18 | 20 | |
| 1,1,2-Trichloroethane | ug/L | ND | 50 | 50 | 43.9 | 52.7 | 88 | 105 | 61-139 | 18 | 20 | |
| 1,1-Dichloroethane | ug/L | ND | 50 | 50 | 47.2 | 56.3 | 94 | 113 | 57-147 | 18 | 20 | |
| 1,1-Dichloroethene | ug/L | ND | 50 | 50 | 48.1 | 57.8 | 96 | 116 | 55-145 | 18 | 20 | |
| 1,1-Dichloropropene | ug/L | ND | 50 | 50 | 44.8 | 53.2 | 90 | 106 | 55-147 | 17 | 20 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 50 | 50 | 41.5 | 52.8 | 83 | 106 | 31-141 | 24 | 20 | |
| 1,2,3-Trichloropropane | ug/L | ND | 50 | 50 | 44.7 | 53.1 | 89 | 106 | 58-133 | 17 | 20 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 50 | 50 | 41.3 | 53.3 | 83 | 107 | 25-143 | 25 | 20 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 50 | 50 | 44.1 | 54.3 | 88 | 109 | 18-149 | 21 | 20 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 50 | 50 | 41.2 | 49.4 | 82 | 99 | 63-129 | 18 | 20 | |
| 1,2-Dichlorobenzene | ug/L | ND | 50 | 50 | 44.3 | 53.9 | 89 | 108 | 38-136 | 20 | 20 | |
| 1,2-Dichloroethane | ug/L | ND | 50 | 50 | 43.7 | 50.9 | 87 | 102 | 62-138 | 15 | 20 | |
| 1,2-Dichloropropane | ug/L | ND | 50 | 50 | 42.8 | 50.3 | 86 | 101 | 59-130 | 16 | 20 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 50 | 50 | 44.4 | 53.9 | 89 | 108 | 20-147 | 19 | 20 | |
| 1,3-Dichlorobenzene | ug/L | ND | 50 | 50 | 42.9 | 52.1 | 86 | 104 | 28-141 | 19 | 20 | |
| 1,3-Dichloropropane | ug/L | ND | 50 | 50 | 43.2 | 52.0 | 86 | 104 | 62-127 | 19 | 20 | |
| 1,4-Dichlorobenzene | ug/L | ND | 50 | 50 | 42.2 | 53.4 | 84 | 107 | 30-139 | 23 | 20 | |
| 2,2-Dichloropropane | ug/L | ND | 50 | 50 | 29.6 | 36.7 | 59 | 73 | 37-139 | 22 | 20 | |
| 2-Butanone (MEK) | ug/L | ND | 250 | 250 | 235 | 270 | 94 | 108 | 37-156 | 14 | 20 | |
| 2-Chlorotoluene | ug/L | ND | 50 | 50 | 44.3 | 53.5 | 89 | 107 | 27-142 | 19 | 20 | |
| 2-Hexanone | ug/L | ND | 250 | 250 | 231 | 278 | 92 | 111 | 44-143 | 19 | 20 | |
| 4-Chlorotoluene | ug/L | ND | 50 | 50 | 43.8 | 52.1 | 88 | 104 | 27-144 | 17 | 20 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 250 | 250 | 228 | 271 | 91 | 109 | 46-144 | 17 | 20 | |
| Acetone | ug/L | ND | 250 | 250 | 293 | 338 | 117 | 135 | 39-156 | 14 | 20 | |
| Acrolein | ug/L | ND | 1000 | 1000 | 1040 | 1220 | 104 | 122 | 33-200 | 16 | 20 | |
| Acrylonitrile | ug/L | ND | 1000 | 1000 | 1100 | 1250 | 110 | 125 | 48-149 | 13 | 20 | |
| Benzene | ug/L | ND | 50 | 50 | 44.0 | 51.0 | 87 | 101 | 62-129 | 15 | 20 | |
| Bromobenzene | ug/L | ND | 50 | 50 | 42.0 | 52.3 | 84 | 105 | 39-140 | 22 | 20 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| MATRIX SPIKE & MATRIX SPI | IKE DUPLICATE | E: 10838 | | | 1083808 | | | | | | | |
|----------------------------|---------------|--------------------|----------------|----------------|--------------|---------------|----------------------|--------------|-----------------|-----|------------|-----|
| | | | MS | MSD | | | | | | | | |
| Parameter | 50 Units | 96095007 Result | Spike Conc. | Spike Conc. | MS Result | MSD Result | MS % Rec | MSD % Rec | % Rec Limits | RPD | Max RPD | Qua |
| Bromochloromethane | ug/L | ND . | 50 | 50 | 52.3 | 57.9 | 105 | 116 | 49-142 | 10 | 20 | |
| Bromodichloromethane | ug/L | ND | 50 | 50 | 47.6 | 57.0 | 95 | 114 | 50-142 | 18 | 20 | |
| Bromoform | ug/L | ND | 50 | 50 | 34.6 | 41.7 | 69 | 83 | 36-125 | 19 | 20 | |
| Bromomethane | ug/L | ND | 50 | 50 | 72.4 | 87.0 | 145 | 174 | 13-179 | 18 | 20 | |
| Carbon disulfide | ug/L | ND | 100 | 100 | 103 | 123 | 103 | 122 | 45-142 | 17 | 20 | |
| Carbon tetrachloride | ug/L | ND | 50 | 50 | 45.4 | 58.3 | 91 | 117 | 46-142 | 25 | 20 | |
| Chlorobenzene | ug/L | ND | 50 | 50 | 44.4 | 53.4 | 89 | 107 | 49-136 | 19 | 20 | |
| Chloroethane | ug/L | ND | 50 | 50 | 49.1 | 55.0 | 98 | 110 | 47-160 | 11 | 20 | |
| Chloroform | ug/L | ND | 50 | 50 | 43.9 | 52.1 | 88 | 104 | 54-150 | 17 | 20 | |
| Chloromethane | ug/L | ND | 50 | 50 | 49.5 | 59.1 | 99 | 118 | 30-148 | 18 | 20 | |
| cis-1,2-Dichloroethene | ug/L ug/L | ND | 50 | 50 | 43.2 | 50.6 | 86 | 101 | 60-135 | 16 | 20 | |
| cis-1,3-Dichloropropene | ug/L ug/L | ND | 50 | 50 | 40.8 | 51.3 | 82 | 101 | 52-123 | 23 | 20 | |
| Dibromochloromethane | ug/L ug/L | ND ND | 50 50 | 50 | 36.3 | 44.4 | 73 | 89 | 48-125 | 20 | 20 | |
| Dibromomethane | ug/L ug/L | ND | 50 50 | 50 | 42.6 | 49.7 | 73 85 | 99 | 59-134 | 15 | 20 | |
| | ū | ND | 50 | 50 | | 52.9 | 94 | | 24-197 | 12 | 20 | |
| Dichlorodifluoromethane | ug/L | ND ND | 200 | 200 | 46.8 193 | 235 | 9 4 97 | 106 117 | 55-139 | 20 | | |
| Ethyl methacrylate | ug/L | | | 50 | | | | | | | 20 | |
| Ethylbenzene | ug/L | ND | 50 | | 44.8 | 55.4 | 90 | 111 | 28-153 | 21 | 20 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 50 | 50 | 42.1 | 53.8 | 84 | 108 | 10-176 | 24 | | |
| odomethane (Occasion) | ug/L | ND | 100 | 100 | 73.2 | 114 | 73 | 114 | 17-157 | 43 | 20 | |
| sopropylbenzene (Cumene) | ug/L | ND | 50 | 50 | 47.8 | 57.3 | 96 | 115 | 18-152 | 18 | 20 | |
| Methyl-tert-butyl ether | ug/L | ND | 100 | 100 | 82.7 | 99.2 | 83 | 99 | 63-130 | 18 | 20 | |
| Methylene Chloride | ug/L | ND | 50 | 50 | 47.8 | 56.7 | 96 | 113 | 45-156 | 17 | 20 | |
| n-Butylbenzene | ug/L | ND | 50 | 50 | 40.6 | 50.5 | 81 | 101 | 10-161 | 22 | 20 | |
| n-Propylbenzene | ug/L | ND | 50 | 50 | 45.5 | 56.0 | 91 | 112 | 16-150 | 21 | 20 | |
| Naphthalene | ug/L | ND | 50 | 50 | 41.5 | 50.8 | 80 | 99 | 39-140 | 20 | 20 | |
| o-Isopropyltoluene | ug/L | ND | 50 | 50 | 44.3 | 54.4 | 89 | 109 | 10-163 | 20 | 20 | |
| sec-Butylbenzene | ug/L | ND | 50 | 50 | 46.2 | 55.5 | 92 | 111 | 10-160 | 18 | 20 | |
| Styrene | ug/L | ND | 50 | 50 | 45.2 | 56.4 | 90 | 113 | 36-139 | 22 | 20 | |
| ert-Butylbenzene | ug/L | ND | 50 | 50 | 35.2 | 41.6 | 70 | 83 | 12-134 | 17 | 20 | |
| Tetrachloroethene | ug/L | ND | 50 | 50 | 42.8 | 51.7 | 86 | 103 | 33-151 | 19 | 20 | |
| Toluene | ug/L | ND | 50 | 50 | 46.3 | 56.0 | 93 | 112 | 50-132 | 19 | 20 | |
| rans-1,2-Dichloroethene | ug/L | ND | 50 | 50 | 50.6 | 59.7 | 101 | 119 | 40-153 | 16 | 20 | |
| rans-1,3-Dichloropropene | ug/L | ND | 50 | 50 | 33.1 | 41.5 | 66 | 83 | 48-122 | 22 | | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 200 | 200 | 142 | 172 | 71 | 86 | 32-139 | 19 | 20 | |
| richloroethene | ug/L | ND | 50 | 50 | 49.0 | 57.1 | 98 | 114 | 50-143 | 15 | 20 | |
| richlorofluoromethane | ug/L | ND | 50 | 50 | 56.0 | 66.6 | 112 | 133 | 60-175 | 17 | 20 | |
| /inyl acetate | ug/L | ND | 200 | 200 | 157 | 192 | 78 | 96 | 17-142 | 20 | 20 | |
| /inyl chloride | ug/L | ND | 50 | 50 | 47.6 | 52.9 | 95 | 106 | 44-145 | 11 | 20 | |
| (ylene (Total) | ug/L | ND | 150 | 150 | 140 | 169 | 94 | 112 | 29-145 | 18 | 20 | |
| I-Bromofluorobenzene (S) | %. | | | | | | 100 | 100 | 80-114 | | | |
| Dibromofluoromethane (S) | %. | | | | | | 104 | 103 | 79-116 | | | 1d |
| Toluene-d8 (S) | %. | | | | | | 95 | 97 | 81-110 | | | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

QC Batch: MSV/64010 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV

Associated Lab Samples: 5096097005, 5096097006, 5096097007, 5096097008, 5096097009, 5096097010

METHOD BLANK: 1083826 Matrix: Water

Associated Lab Samples: 5096097005, 5096097006, 5096097007, 5096097008, 5096097009, 5096097010

| 0000 | 007000, 0000007000, 0 | Blank | Reporting | 7 000, 0000001010 | |
|-----------------------------|-----------------------|--------|-----------|-------------------|------------|
| Parameter | Units | Result | Limit | Analyzed | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | | 5.0 | 04/25/14 03:35 | |
| 1,1,1-Trichloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1,2-Trichloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1-Dichloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,1-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2,3-Trichloropropane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2-Dichloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,2-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,3-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,3-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 1,4-Dichlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 2,2-Dichloropropane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 2-Butanone (MEK) | ug/L | ND | 25.0 | 04/25/14 03:35 | |
| 2-Chlorotoluene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 2-Hexanone | ug/L | ND | 25.0 | 04/25/14 03:35 | |
| 4-Chlorotoluene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 25.0 | 04/25/14 03:35 | |
| Acetone | ug/L | ND | 100 | 04/25/14 03:35 | |
| Acrolein | ug/L | ND | 50.0 | 04/25/14 03:35 | |
| Acrylonitrile | ug/L | ND | 100 | 04/25/14 03:35 | |
| Benzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromochloromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromodichloromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromoform | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Bromomethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Carbon disulfide | ug/L | ND | 10.0 | 04/25/14 03:35 | |
| Carbon tetrachloride | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Chlorobenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Chloroethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Chloroform | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Chloromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| cis-1,2-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| cis-1,3-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Dibromochloromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |

(614)486-5421





QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

METHOD BLANK: 1083826 Matrix: Water

Associated Lab Samples: 5096097005, 5096097006, 5096097007, 5096097008, 5096097009, 5096097010

| Parameter | Units | Blank Result | Reporting Limit | Analyzed | Qualifiers |
|-----------------------------|----------|-----------------|--------------------|----------------|------------|
| Dibromomethane | ug/L | | 5.0 | 04/25/14 03:35 | |
| Dichlorodifluoromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Ethyl methacrylate | ug/L | ND | 100 | 04/25/14 03:35 | |
| Ethylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Iodomethane | ug/L | ND | 10.0 | 04/25/14 03:35 | |
| Isopropylbenzene (Cumene) | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Methyl-tert-butyl ether | ug/L | ND | 4.0 | 04/25/14 03:35 | |
| Methylene Chloride | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| n-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| n-Propylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Naphthalene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| p-Isopropyltoluene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| sec-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Styrene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| tert-Butylbenzene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Tetrachloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Toluene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| trans-1,2-Dichloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| trans-1,3-Dichloropropene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| trans-1,4-Dichloro-2-butene | ug/L | ND | 100 | 04/25/14 03:35 | |
| Trichloroethene | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Trichlorofluoromethane | ug/L | ND | 5.0 | 04/25/14 03:35 | |
| Vinyl acetate | ug/L | ND | 50.0 | 04/25/14 03:35 | |
| Vinyl chloride | ug/L | ND | 2.0 | 04/25/14 03:35 | |
| Xylene (Total) | ug/L | ND | 10.0 | 04/25/14 03:35 | |
| 4-Bromofluorobenzene (S) | %. | 99 | 80-114 | 04/25/14 03:35 | |
| Dibromofluoromethane (S) | %. | 103 | 79-116 | 04/25/14 03:35 | |
| Toluene-d8 (S) | %. | 97 | 81-110 | 04/25/14 03:35 | |

| LABORATORY CONTROL SAMPLE: | 1083827 | | | | | |
|----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | 50 | 55.2 | 110 | 61-135 | |
| 1,1,1-Trichloroethane | ug/L | 50 | 54.1 | 108 | 71-129 | |
| 1,1,2,2-Tetrachloroethane | ug/L | 50 | 45.5 | 91 | 66-126 | |
| 1,1,2-Trichloroethane | ug/L | 50 | 47.9 | 96 | 77-130 | |
| 1,1-Dichloroethane | ug/L | 50 | 50.1 | 100 | 75-130 | |
| 1,1-Dichloroethene | ug/L | 50 | 53.8 | 108 | 68-127 | |
| 1,1-Dichloropropene | ug/L | 50 | 49.1 | 98 | 78-130 | |
| 1,2,3-Trichlorobenzene | ug/L | 50 | 53.3 | 107 | 70-130 | |
| 1,2,3-Trichloropropane | ug/L | 50 | 48.4 | 97 | 58-142 | |
| 1,2,4-Trichlorobenzene | ug/L | 50 | 54.2 | 108 | 68-131 | |
| 1,2,4-Trimethylbenzene | ug/L | 50 | 48.8 | 98 | 69-127 | |
| 1,2-Dibromoethane (EDB) | ug/L | 50 | 49.8 | 100 | 76-125 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| | | Spike | LCS | LCS | % Rec | |
|---|--------------|-----------|--------------|------------|------------------|-----------|
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifier |
| ,2-Dichlorobenzene | ug/L | | 48.7 | 97 | 75-123 | |
| ,2-Dichloroethane | ug/L | 50 | 52.5 | 105 | 75-128 | |
| ,2-Dichloropropane | ug/L | 50 | 47.0 | 94 | 74-121 | |
| ,3,5-Trimethylbenzene | ug/L | 50 | 48.6 | 97 | 70-126 | |
| ,3-Dichlorobenzene | ug/L | 50 | 47.6 | 95 | 74-122 | |
| ,3-Dichloropropane | ug/L | 50 | 48.4 | 97 | 74-123 | |
| ,4-Dichlorobenzene | ug/L | 50 | 46.7 | 93 | 76-120 | |
| ,2-Dichloropropane | ug/L | 50 | 42.3 | 85 | 50-137 | |
| -Butanone (MEK) | ug/L | 250 | 230 | 92 | 58-139 | |
| -Chlorotoluene | ug/L | 50 | 45.9 | 92 | 74-122 | |
| -Hexanone | ug/L | 250 | 245 | 98 | 54-140 | |
| -Chlorotoluene | ug/L | 50 | 46.8 | 94 | 77-123 | |
| -Methyl-2-pentanone (MIBK) | ug/L | 250 | 241 | 96 | 58-138 | |
| cetone | ug/L | 250 | 263 | 105 | 49-150 | |
| crolein | ug/L | 1000 | 942 | 94 | 41-200 | |
| crylonitrile | ug/L | 1000 | 986 | 99 | 63-137 | |
| enzene | ug/L | 50 | 48.1 | 96 | 74-122 | |
| romobenzene | ug/L | 50 | 46.4 | 93 | 72-127 | |
| romochloromethane | ug/L | 50 | 45.3 | 91 | 63-132 | |
| romodichloromethane | ug/L | 50 | 57.8 | 116 | 62-136 | |
| romoform | ug/L | 50 | 43.0 | 86 | 44-134 | |
| romomethane | ug/L | 50 | 89.4 | 179 | 22-181 | |
| Carbon disulfide | ug/L | 100 | 107 | 107 | 59-132 | |
| Carbon tetrachloride | ug/L | 50 | 48.9 | 98 | 56-137 | |
| Chlorobenzene | ug/L | 50 | 47.9 | 96 | 78-123 | |
| Chloroethane | ug/L | 50 | 60.3 | 121 | 60-144 | |
| Chloroform | ug/L | 50 | 55.0 | 110 | 78-126 | |
| Chloromethane | ug/L | 50 | 49.6 | 99 | 42-134 | |
| is-1,2-Dichloroethene | ug/L | 50 | 45.6 | 91 | 75-122 | |
| is-1,3-Dichloropropene | ug/L | 50 50 | 41.7 | 83 | 64-126 | |
| Dibromochloromethane | ug/L | 50 | 45.2 | 90 | 58-128 | |
| Dibromomethane | ug/L | 50 | 50.0 | 100 | 73-125 | |
| Pichlorodifluoromethane | ug/L | 50 | 58.4 | 117 | 35-181 | |
| thyl methacrylate | ug/L ug/L | 200 | 210 | 105 | 69-133 | |
| thylbenzene | ug/L ug/L | 200 50 | 49.6 | 99 | 66-133 | |
| lexachloro-1,3-butadiene | ug/L ug/L | 50 50 | 51.4 | 103 | 59-145 | |
| nexacriloro-1,3-butadierie odomethane | ug/L ug/L | 100 | 143 | 143 | 21-170 | |
| | - | 50 | | 143 | 69-124 | |
| sopropylbenzene (Cumene) fethyl-tert-butyl ether | ug/L | | 52.6 106 | | | |
| , | ug/L | 100 | 106 54.0 | 106 108 | 69-122 68-132 | |
| lethylene Chloride | ug/L | 50 50 | 54.0 50.0 | 108 | 68-132 70-126 | |
| -Butylbenzene | ug/L | 50 50 | 50.0 | 100 | | |
| -Propylbenzene | ug/L | 50 50 | 46.4 | 93 | 71-122 | |
| laphthalene | ug/L | 50 | 44.6 | 89 | 68-127 | |
| -Isopropyltoluene | ug/L | 50 | 51.1 | 102 | 72-132 | |
| ec-Butylbenzene | ug/L | 50 | 48.8 | 98 | 70-128 | |
| styrene | ug/L | 50 | 51.6 | 103 | 74-126 | |
| ert-Butylbenzene | ug/L | 50 | 45.5 | 91 | 51-118 | |





Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| LABORATORY CONTROL SAMPLE: | 1083827 | | | | | |
|-----------------------------|---------|-------|--------|-------|--------|------------|
| | | Spike | LCS | LCS | % Rec | |
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| Toluene | ug/L | 50 | 47.3 | 95 | 72-122 | |
| trans-1,2-Dichloroethene | ug/L | 50 | 52.8 | 106 | 72-124 | |
| trans-1,3-Dichloropropene | ug/L | 50 | 41.4 | 83 | 64-121 | |
| trans-1,4-Dichloro-2-butene | ug/L | 200 | 148 | 74 | 56-133 | |
| Trichloroethene | ug/L | 50 | 50.0 | 100 | 76-126 | |
| Trichlorofluoromethane | ug/L | 50 | 60.5 | 121 | 76-149 | |
| Vinyl acetate | ug/L | 200 | 211 | 105 | 45-151 | |
| Vinyl chloride | ug/L | 50 | 50.6 | 101 | 59-126 | |
| Xylene (Total) | ug/L | 150 | 150 | 100 | 70-124 | |
| 4-Bromofluorobenzene (S) | %. | | | 105 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | 107 | 79-116 | |
| Toluene-d8 (S) | %. | | | 98 | 81-110 | |

| MATRIX SPIKE SAMPLE: | 1083829 | | | | | _ | |
|-----------------------------|---------|------------|-------|--------|-------|--------|------------|
| <u>_</u> | | 5096097008 | Spike | MS | MS | % Rec | |
| Parameter | Units | Result | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | 50 | 44.4 | 89 | 50-132 | |
| 1,1,1-Trichloroethane | ug/L | 8.8 | 50 | 56.2 | 95 | 60-138 | |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | 50 | 37.6 | 75 | 55-128 | |
| 1,1,2-Trichloroethane | ug/L | ND | 50 | 39.7 | 79 | 61-139 | |
| 1,1-Dichloroethane | ug/L | ND | 50 | 38.7 | 77 | 57-147 | |
| 1,1-Dichloroethene | ug/L | ND | 50 | 47.8 | 96 | 55-145 | |
| 1,1-Dichloropropene | ug/L | ND | 50 | 42.4 | 85 | 55-147 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | 50 | 39.1 | 78 | 31-141 | |
| 1,2,3-Trichloropropane | ug/L | ND | 50 | 39.8 | 80 | 58-133 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | 50 | 39.6 | 79 | 25-143 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | 50 | 39.6 | 79 | 18-149 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | 50 | 40.3 | 81 | 63-129 | |
| 1,2-Dichlorobenzene | ug/L | ND | 50 | 38.9 | 78 | 38-136 | |
| 1,2-Dichloroethane | ug/L | ND | 50 | 45.5 | 91 | 62-138 | |
| 1,2-Dichloropropane | ug/L | ND | 50 | 42.1 | 84 | 59-130 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | 50 | 39.4 | 79 | 20-147 | |
| 1,3-Dichlorobenzene | ug/L | ND | 50 | 38.0 | 76 | 28-141 | |
| 1,3-Dichloropropane | ug/L | ND | 50 | 41.0 | 82 | 62-127 | |
| 1,4-Dichlorobenzene | ug/L | ND | 50 | 36.7 | 73 | 30-139 | |
| 2,2-Dichloropropane | ug/L | ND | 50 | 30.5 | 61 | 37-139 | |
| 2-Butanone (MEK) | ug/L | ND | 250 | 180 | 72 | 37-156 | |
| 2-Chlorotoluene | ug/L | ND | 50 | 38.4 | 77 | 27-142 | |
| 2-Hexanone | ug/L | ND | 250 | 182 | 73 | 44-143 | |
| 4-Chlorotoluene | ug/L | ND | 50 | 38.3 | 77 | 27-144 | |
| 4-Methyl-2-pentanone (MIBK) | ug/L | ND | 250 | 184 | 74 | 46-144 | |
| Acetone | ug/L | ND | 250 | 201 | 80 | 39-156 | |
| Acrolein | ug/L | ND | 1000 | 651 | 65 | 33-200 | |
| Acrylonitrile | ug/L | ND | 1000 | 781 | 78 | 48-149 | |
| Benzene | ug/L | ND | 50 | 42.4 | 85 | 62-129 | |
| Bromobenzene | ug/L | ND | 50 | 38.2 | 76 | 39-140 | |
| Bromochloromethane | ug/L | ND | 50 | 40.6 | 81 | 49-142 | |

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

| MATRIX SPIKE SAMPLE: | 1083829 | F000000000 | 0 " | | | 0/ D | |
|----------------------------|--------------|----------------------|----------------|--------------|-------------|------------------|-------------|
| Parameter | Units | 5096097008 Result | Spike Conc. | MS Result | MS % Rec | % Rec Limits | Qualifier |
| Bromodichloromethane | ug/L | ND | 50 | 47.2 | 94 | 50-142 | Qualificity |
| Bromoform | ug/L ug/L | ND ND | 50 50 | 33.1 | 66 | 36-125 | |
| Bromomethane | ug/L ug/L | ND | 50 50 | 56.8 | 114 | 13-179 | |
| Carbon disulfide | ug/L ug/L | ND ND | 100 | 92.3 | 92 | 45-142 | |
| Carbon tetrachloride | ug/L ug/L | ND ND | 50 | 92.3 41.5 | 83 | 45-142 46-142 | |
| Chlorobenzene | ug/L ug/L | ND ND | 50 50 | 41.0 | 82 | 49-136 | |
| Chloroethane | - | ND ND | 50 50 | 54.1 | 108 | 49-130 47-160 | |
| | ug/L | ND ND | 50 50 | | | | |
| Chloroform | ug/L | ND ND | | 47.0 | 94 | 54-150 | |
| Chloromethane | ug/L | ND ND | 50 | 47.3 | 95 | 30-148 | |
| cis-1,2-Dichloroethene | ug/L | | 50 | 40.1 | 80 | 60-135 | |
| cis-1,3-Dichloropropene | ug/L | ND | 50 | 32.9 | 66 | 52-123 | |
| Dibromochloromethane | ug/L | ND | 50 | 36.9 | 74 | 48-125 | |
| Dibromomethane | ug/L | ND | 50 | 41.9 | 84 | 59-134 | |
| Dichlorodifluoromethane | ug/L | ND | 50 | 50.6 | 101 | 24-197 | |
| Ethyl methacrylate | ug/L | ND | 200 | 167 | 83 | 55-139 | |
| Ethylbenzene | ug/L | ND | 50 | 41.2 | 82 | 28-153 | |
| Hexachloro-1,3-butadiene | ug/L | ND | 50 | 37.6 | 75 | 10-176 | |
| odomethane | ug/L | ND | 100 | 82.7 | 83 | 17-157 | |
| sopropylbenzene (Cumene) | ug/L | ND | 50 | 43.8 | 88 | 18-152 | |
| Methyl-tert-butyl ether | ug/L | ND | 100 | 85.0 | 85 | 63-130 | |
| Methylene Chloride | ug/L | ND | 50 | 45.3 | 91 | 45-156 | |
| n-Butylbenzene | ug/L | ND | 50 | 36.7 | 73 | 10-161 | |
| n-Propylbenzene | ug/L | ND | 50 | 38.3 | 77 | 16-150 | |
| Naphthalene | ug/L | ND | 50 | 32.6 | 65 | 39-140 | |
| o-Isopropyltoluene | ug/L | ND | 50 | 39.8 | 80 | 10-163 | |
| sec-Butylbenzene | ug/L | ND | 50 | 38.5 | 77 | 10-160 | |
| Styrene | ug/L | ND | 50 | 42.7 | 85 | 36-139 | |
| ert-Butylbenzene | ug/L | ND | 50 | 37.4 | 75 | 12-134 | |
| Tetrachloroethene | ug/L | ND | 50 | 42.3 | 82 | 33-151 | |
| Toluene | ug/L | ND | 50 | 41.6 | 83 | 50-132 | |
| rans-1,2-Dichloroethene | ug/L | ND | 50 | 46.8 | 94 | 40-153 | |
| rans-1,3-Dichloropropene | ug/L | ND | 50 | 32.0 | 64 | 48-122 | |
| rans-1,4-Dichloro-2-butene | ug/L | ND | 200 | 102 | 51 | 32-139 | |
| Trichloroethene | ug/L | ND | 50 | 46.7 | 89 | 50-143 | |
| Trichlorofluoromethane | ug/L | ND | 50 | 53.2 | 106 | 60-175 | |
| Vinyl acetate | ug/L | ND | 200 | 97.4 | 49 | 17-142 | |
| Vinyl chloride | ug/L | ND | 50 | 45.8 | 92 | 44-145 | |
| Xylene (Total) | ug/L | ND | 150 | 126 | 84 | 29-145 | |
| 4-Bromofluorobenzene (S) | %. | .15 | 100 | 120 | 103 | 80-114 | |
| Dibromofluoromethane (S) | %. | | | | 104 | 79-116 | |
| Toluene-d8 (S) | %. | | | | 97 | 81-110 | |

| SAMPLE DUPLICATE: 1083 |
|------------------------|
|------------------------|

Date: 04/28/2014 05:22 PM

| | | 5096097007 | Dup | | Max | |
|---------------------------|-------|------------|--------|-----|-----|------------|
| Parameter | Units | Result | Result | RPD | RPD | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L | ND | ND | | 20 | |
| 1,1,1-Trichloroethane | ug/L | ND | ND | | 20 |) |



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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

Date: 04/28/2014 05:22 PM

| SAMPLE DUPLICATE: 1083828 | | 5096097007 | Dup | | Max | |
|-----------------------------|-------|------------|----------|-----|-----|------------|
| Parameter | Units | Result | Result | RPD | RPD | Qualifiers |
| 1,1,2,2-Tetrachloroethane | ug/L | ND | ND | | 20 | |
| 1,1,2-Trichloroethane | ug/L | ND | ND | | 20 | |
| 1,1-Dichloroethane | ug/L | ND | ND | | 20 | |
| 1,1-Dichloroethene | ug/L | ND | ND | | 20 | |
| 1,1-Dichloropropene | ug/L | ND | ND | | 20 | |
| 1,2,3-Trichlorobenzene | ug/L | ND | ND | | 20 | |
| 1,2,3-Trichloropropane | ug/L | ND | ND | | 20 | |
| 1,2,4-Trichlorobenzene | ug/L | ND | ND | | 20 | |
| 1,2,4-Trimethylbenzene | ug/L | ND | ND | | 20 | |
| 1,2-Dibromoethane (EDB) | ug/L | ND | ND | | 20 | |
| 1,2-Dichlorobenzene | ug/L | ND | ND | | 20 | |
| 1,2-Dichloroethane | ug/L | ND | ND | | 20 | |
| 1,2-Dichloropropane | ug/L | ND | ND | | 20 | |
| 1,3,5-Trimethylbenzene | ug/L | ND | ND | | 20 | |
| 1,3-Dichlorobenzene | ug/L | ND | ND | | 20 | |
| 1,3-Dichloropropane | ug/L | ND | ND | | 20 | |
| 1,4-Dichlorobenzene | ug/L | ND | ND | | 20 | |
| 2,2-Dichloropropane | ug/L | ND | ND | | 20 | |
| 2-Butanone (MEK) | ug/L | ND | ND | | 20 | |
| 2-Chlorotoluene | ug/L | ND | ND | | 20 | |
| 2-Hexanone | ug/L | ND | ND | | 20 | |
| 4-Chlorotoluene | ug/L | ND | ND | | 20 | |
| 4-Methyl-2-pentanone (MIBK) | - | ND ND | ND ND | | 20 | |
| Acetone | ug/L | ND ND | ND ND | | 20 | |
| Acetorie Acrolein | ug/L | ND ND | ND ND | | 20 | |
| | ug/L | ND ND | ND ND | | 20 | |
| Acrylonitrile | ug/L | ND ND | ND ND | | 20 | |
| Benzene | ug/L | ND ND | | | | |
| Bromobenzene | ug/L | ND ND | ND | | 20 | |
| Bromochloromethane | ug/L | ND ND | ND | | 20 | |
| Bromodichloromethane | ug/L | | ND | | 20 | |
| Bromoform | ug/L | ND | ND | | 20 | |
| Bromomethane | ug/L | ND | ND | | 20 | |
| Carbon disulfide | ug/L | ND | ND | | 20 | |
| Carbon tetrachloride | ug/L | ND | ND | | 20 | |
| Chlorobenzene | ug/L | ND | ND | | 20 | |
| Chloroethane | ug/L | ND | ND | | 20 | |
| Chloroform | ug/L | ND | ND | | 20 | |
| Chloromethane | ug/L | ND | ND | | 20 | |
| cis-1,2-Dichloroethene | ug/L | ND | ND | | 20 | |
| cis-1,3-Dichloropropene | ug/L | ND | ND | | 20 | |
| Dibromochloromethane | ug/L | ND | ND | | 20 | |
| Dibromomethane | ug/L | ND | ND | | 20 | |
| Dichlorodifluoromethane | ug/L | ND | ND | | 20 | |
| Ethyl methacrylate | ug/L | ND | ND | | 20 | |
| Ethylbenzene | ug/L | ND | ND | | 20 | |
| Hexachloro-1,3-butadiene | ug/L | ND | ND | | 20 | |
| odomethane | ug/L | ND | ND | | 20 | |
| Isopropylbenzene (Cumene) | ug/L | ND | ND | | 20 | |



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QUALITY CONTROL DATA

Project: Amphenol Pace Project No.: 5096097

| SAMPLE DUPLICATE: 1083828 | | | | | | |
|-----------------------------|-------|------------|--------|-----|-----|------------|
| | | 5096097007 | Dup | | Max | |
| Parameter | Units | Result | Result | RPD | RPD | Qualifiers |
| Methyl-tert-butyl ether | ug/L | ND | ND | | 20 | |
| Methylene Chloride | ug/L | ND | ND | | 20 | |
| n-Butylbenzene | ug/L | ND | ND | | 20 | |
| n-Propylbenzene | ug/L | ND | ND | | 20 | |
| Naphthalene | ug/L | ND | ND | | 20 | |
| p-Isopropyltoluene | ug/L | ND | ND | | 20 | |
| sec-Butylbenzene | ug/L | ND | ND | | 20 | |
| Styrene | ug/L | ND | ND | | 20 | |
| tert-Butylbenzene | ug/L | ND | ND | | 20 | |
| Tetrachloroethene | ug/L | ND | 1.5J | | 20 | |
| Toluene | ug/L | ND | ND | | 20 | |
| trans-1,2-Dichloroethene | ug/L | ND | ND | | 20 | |
| trans-1,3-Dichloropropene | ug/L | ND | ND | | 20 | |
| trans-1,4-Dichloro-2-butene | ug/L | ND | ND | | 20 | |
| Trichloroethene | ug/L | ND | ND | | 20 | |
| Trichlorofluoromethane | ug/L | ND | ND | | 20 | |
| Vinyl acetate | ug/L | ND | ND | | 20 | |
| Vinyl chloride | ug/L | ND | ND | | 20 | |
| Xylene (Total) | ug/L | ND | ND | | 20 | |
| 4-Bromofluorobenzene (S) | %. | 100 | 99 | 1 | | |
| Dibromofluoromethane (S) | %. | 102 | 103 | 1 | | |
| Toluene-d8 (S) | %. | 97 | 98 | 0 | | |



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

QUALIFIERS

Project: Amphenol Pace Project No.: 5096097

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

Date: 04/28/2014 05:22 PM

1d Multiple compounds have a RPD greater than the RPD max refer to the LCS for system control. BJG 04-25-14.



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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Amphenol Pace Project No.: 5096097

| Lab ID | Sample ID | QC Batch Method | QC Batch | Analytical Method | Analytical Batch |
|------------|------------|-----------------|-----------|-------------------|---------------------|
| 5096097001 | IT-2 | EPA 8260 | MSV/64001 | | |
| 5096097002 | IT-3 | EPA 8260 | MSV/64001 | | |
| 5096097003 | MW-12R | EPA 8260 | MSV/64001 | | |
| 5096097004 | MW-20 | EPA 8260 | MSV/64001 | | |
| 5096097005 | MW-22 | EPA 8260 | MSV/64010 | | |
| 5096097006 | MW-28 | EPA 8260 | MSV/64010 | | |
| 5096097007 | MW-29 | EPA 8260 | MSV/64010 | | |
| 5096097008 | MW-30 | EPA 8260 | MSV/64010 | | |
| 5096097009 | DUPLICATE | EPA 8260 | MSV/64010 | | |
| 5096097010 | TRIP BLANK | EPA 8260 | MSV/64010 | | |



CHAIN-OF-CUSTODY / Analytical Request Document

Face Arrafytical

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

(N/A) SAMPLE CONDITIONS RCRA - Resource Conservation and Recovery Act State / Lotation 43 ST T 138 1 3 Cooler (Y/N) ŏ - OV Custody Sealed (N/A) Received on Ic Regulatory Agency ς Ω Ω Page: Indiana Residual Chlorine (Y/N) LEWb I^u C 1911 TIME 61-11-3 DATE DATE Signed: Attention: Chris Newell
Company Name: IWIM Consulting
Address: 7428 Rockville Road, Indianapolls, IN 462
Pace Quote Reference: ACCEPTED BY LAFFILIATION VOC 8260 WT fast sasylenA Pace Project Manager: Hunt, Kenneth MA Nethanol Na2S203 Preservatives ИаОН нсі Invoice Information: EONH Pace Profile #. HZSO4 (20) Section C THREE Unpreserved # OF CONTAINERS SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: SAMPLE TEMP AT COLLECTION SIGNATURE of SAMPLER 11-11-15 DATE TIME 2 DATE 422 COLLECTED rei mouished by Laffillation 7:19 11:00 18:06. ₹?*0*/ 10:57 TIME 15:01 13:41 155 155 START Client Project ID: Amphenol Container Order Number: Required Project Information: Chris Newell (G=GRAB C=COMP) SAMPLE TYPE Purchase Order No. ₹ ž ¥ МТ ₹ ₹ WΤ ž (see valid codes to left) MATRIX CODE ₹ ₹ Report To: Copy To: Section B CODE DWW WWW SI. OI. WWP OT MATRIX
Dirticing Water
Water
Waste Water
Waste Water
Product
SolfSoid
Oil
Wipo
Air
Chher
Tissue 10 Day (Default) ADDITIONAL COMMENTS cnewell@iwmconsult.com One Character per box. (A-Z, 0-9 I, -) Sample Ids must be unique SAMPLE ID IWM Consulting 7428 Rockville Road Required Client Information: Address: 7428 Rockv Indianapolis, IN 46214 Email To: cnewell@iw Requested Due Date/TAT: 347-1111 TRIP BLANK DUPLICATE MW-12R MW-20 MW-28 MW-29 MW-30 MW-22 12 £ Company: Section A Phone: 9 us æ 60 n m ** ٠. 6) ÷ ¥ #WBTI

| Sai | mple C | omen | ion l | lpon Receipt | | |
|--|----------------|--|---------------|---------------------------------------|---------------------------------------|--|
| Face Analytical Client Name | 7 . | T | ررآ | M | Project # | 5094097 |
| J. J. J. J. J. J. J. J. J. J. J. J. J. J | · | | | | _ 110,000 "_ | 00.401 |
| Courier: Fed Ex UPS USPS Clie | nt 🗀 C | ommer | cial | Pace Other | | |
| Custody Seal on Cooler/Box Present: yes | ¹⊠ no |) | Seals | intact: | ™ no | Date/Time 5035A kits placed in freezer |
| Packing Material: Bubble Wrap Bubble | Bags | ∐No | ne] | Other | oan | |
| Thermometer Used 12346 ABCDE | Туре | of Ice: | Wet | Blue None | Samples on ice | , cooling process has begun |
| Cooler Temperature | lce ' | Visible | in Sar | nple Containers: | yes y r | 10 · |
| (Corrected, if applicable) | | | | • | Date and in | itials of person examining |
| Temp should be above freezing to 6°C | | · | | Comments: | contents: | altials of person examining |
| Chain of Custody Present: | √ZYes | □No | □n/a | 1. | · | |
| Chain of Custody Filled Out: | Z Yes | □No | □n/a | 2. | | |
| Chain of Custody Relinquished: | Ĉ¥Yes | □No | □n/a | 3. | | |
| Sampler Name & Signature on COC: | I⊈Yes | □No | □n⁄a | 4. | | |
| Short Hold Time Analysis (<72hr): | □Yes | MNo | □n/a | 5. | | |
| Rush Turn Around Time Requested: | □Yes | ĮΖNo | □n/a | 6. | | |
| Containers Intact: | Yes | □No | □n/a | 7. | | |
| Sample Labels match COC: | Ves | □No | □n/a | 8. | | |
| -Includes date/time/ID/Analysis | | | | | | |
| All containers needing acid/base pres. have been checked? | · □Yes | □No | TE N/A | 9. (Circle) HNO | 3 H2SO4 1 | NaOH HCI |
| exceptions: VOA, coliform, TOC, O&G | | | | · | | |
| All containers needing preservation are found to be in correcommendation (<2, >9, >12) unless otherwise noted. | mpliance | with EP | Α | | | |
| Headspace in VOA Vials (>6mm): | ∐Yes | *¥ZNo | □n/a | 10. | | |
| Trip Blank Present: | 12Yes | □No | □n/a | 11. | • | |
| Trip Blank Custody Seals Present | MYes | □No | □n/a | | | |
| Project Manager Review | | | | | | |
| Samples Arrived within Hold Time: | l) Yes | □No | □n/a | 12. | | |
| Sufficient Volume: | Kes | □No | □n/a | 13. | | |
| Correct Containers Used: | Vives | □№ | □n⁄a | 14. | | |
| Client Notification/ Resolution: | | | | | Field Data Req | ulred? Y / N |
| Person Contacted: | | | _Date/ | Time: | | |
| Comments/ Resolution: | | · | • | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | |
| | | · /* · · · · · · · · · · · · · · · · · · | | | · · · · · · · · · · · · · · · · · · · | |
| | : - | | | | | |
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| | | | | 1 | | |
| | / | | $\overline{}$ | / | | |
| | | / _ | -// | | | |
| Project Manager Review: | 11/1/ | h C | XU | W | Date: | 4/11/14 |
| - | | | | | | |

Sample Container Count

| 2 |
|----|
| 56 |
| |
| • |

Face Analytical"

DG9U | 40mL unpreserved amber vial JGFU | 4oz unpreserved amber wide VG9U 40mL unpreserved clear vial VSG | Headspace septa vial & HCL WGFX 4oz wide jar w/hexane wipe DG9T 40mL Na Thio amber vial DG9S | 40mL H2SO4 amber vial VG9T | 40mL Na Thio. clear vial Comments DG9P | 40mL TSP amber vial VG9H 40mL HCL clear vial Summa Can Wipe/Swab PH 스 PH>12 DG9H AG1U WGFU AG0U R 4/6 BP2N BP2U BP2S BP3N BP3U BP3S AG3S AG1H BP3C BP1U SPST BP2A 500mL NaOH, Asc Acid plastic DG9B 40mL Na Bisulfate amber vial BP3Z 250mL NaOH, Zn Ac plastic BP1U 1 liter unpreserved plastic BP1S 1 liter H2SO4 plastic BP2Z 500mL NaOH, Zn Ac BP20 500mL NaOH plastic BP3C | 250mL NaOH plastic AG1T 1 liter Na Thiosulfate amber ∮ BP1Z 1 liter NaOH, Zn, Ac AGOU 100mL unpreserved amber g BP1N 1 liter HNO3 plastic C Air Cassettes AF Air Filter AG2S 500mL H2SO4 amber glass AG2U 500mL unpreserved amber g AG3U | 250mL unpreserved amber g BG1T 1 liter Na Thiosulfate clear git AG2N 500mL HNO3 amber glass AG1S 1 liter H2SO4 amber glass BG1U 1 liter unpreserved glass BG1S 1 liter H2SO4 clear glass 1liter unpreserved amber gla AG1H 1 liter HCL amber glass BG1H 1 lifer HCL clear glass 500mL unpreserved plastic | 250mL H2SO4 glass amber 250mL unpreserved plastic AG1S 1 liter H2SO4 amber glass 40mL HCL amber voa vial 500ml. H2SO4 plastic 250mL H2SO4 plastic 500mL HNO3 plastic 250mL HNO3 plastic 4oz clear soil jar Container Codes terra core kit DG9H BP2N BP2S BP3N BP3S AG3S AG1U BP2U BP3U Sample Line WGFU <u>tem</u> 7 9 7 က 4 S ဖ œ တ

Page 41 of 41

ZPLC Ziploc Bag

BP1A 1 liter NaOH, Asc Acid plastid DG9M 40ml. MeOH clear vial

BP1U 1 liter unpreserved plastic